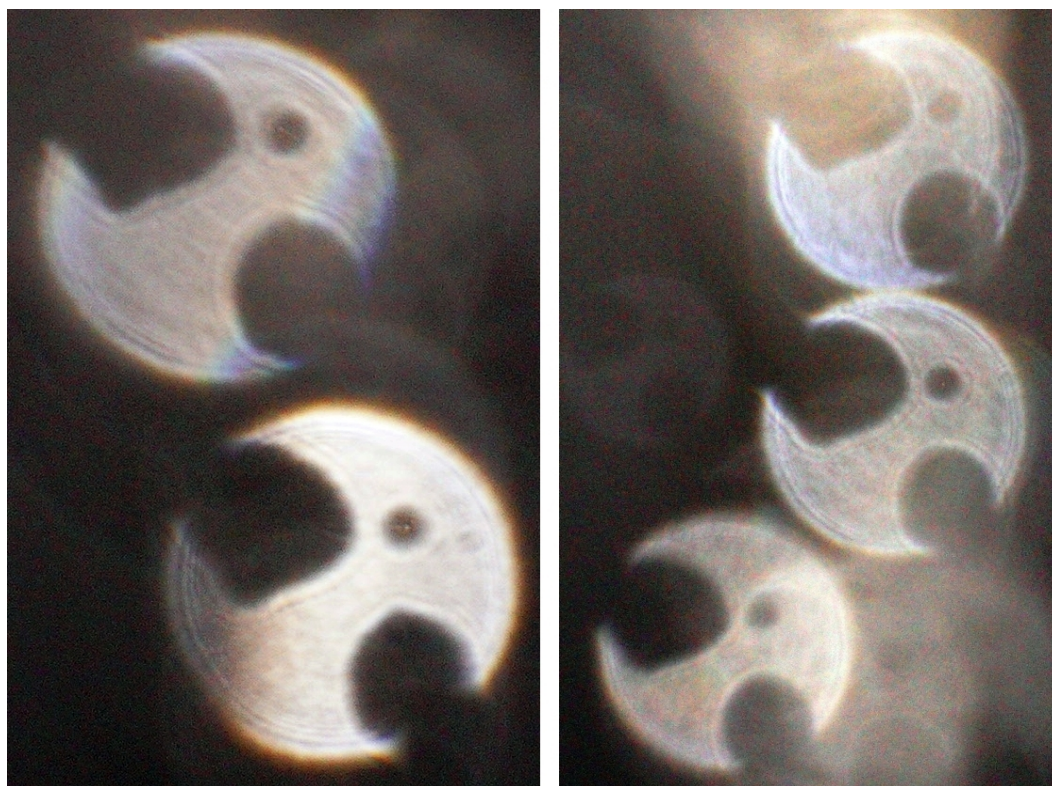


VAST PRECISION OF THE ORB PATTERNS



Mark Mahin
New York, 2020

The very many photos in this book are all authentic photos I took myself and published on my blog www.orbpro.blogspot.com. I took all of the photos when I photographed falling drops of pure, clean water. Most astonishingly, the photos show an astonishingly and inexplicable effect: the dramatic appearance of hugely repetitive orb patterns.

I first started to get such an effect in 2014 when I started to photograph falling water drops using an inexpensive Olympus point-and-click camera. Besides the rather strange effect of always getting little circles or orbs appear when I photographed falling streams of water, I occasionally got four very unusual effects:

- (1) Face-like details in orbs that appeared when I photographed falling water drops;
- (2) Crescent shapes that appeared when I photographed falling water drops;
- (3) Stripes in orbs that appeared when I photographed falling water drops;
- (4) Strange veil-like objects that occasionally appeared when I photographed falling water drops.

Very remarkably, the first three of these effects would appear in stunning streaks of repetition. For example, when I would get face-like details in orbs while photographing water drops, a single photo would show something like between three and ten occurrences of such an effect. Then there would usually be many more consecutive photos that would show the same degree of repetition. The same thing would happen when I photographed crescent shapes and orbs with stripes. So in a set of 50 consecutive photos of falling water drops, I might get hundreds of repetitions of some particular pattern, such as one of the patterns mentioned above.

After publishing on my blog www.orbpro.blogspot.com very many photos showing such effects, I eventually bought a more expensive camera, a Sony A5000 camera. By 2017 I had started to often get dramatic effects in which holes would appear in orbs I was photographing during photography of falling water drops. A particular type of orb hole would appear in a photo, and such an anomaly would show up multiple times in the same photo. Then many subsequent photos would show the same pattern.

By 2017, I was getting with my Sony camera photos of many different types of orb patterns. A typical photo session would start out with me photographing only featureless orbs that appeared in streams of water. After taking many photos showing only featureless orbs, I would on very many days start to get dramatic patterns appearing in such orbs. Such patterns would most typically involve some type of orb hole or orb indentation. Sometimes a pattern would consist of more than one element, such as two elements, three elements or even four elements.

When such a pattern appeared in my photos, it would almost always persist through multiple photos. For example, I might get an orb pattern that persisted for almost all of hundreds of consecutive photos. Or I might get an orb pattern that persisted for almost all of thousands of consecutive photos. Quite often I would see many hundreds or thousands of repetitions of the same distinctive pattern during the same photographic session occurring on one day.

In the book you are now reading, you will see countless examples of these mystifying patterns. What you will

see is surely one of the most astonishingly photographic effects that has ever been recorded.

We cannot at all explain such patterns through some hypothesis of “something on the camera lens.” The pattern repetitions show clear, sharp details, and dust or water on the camera lens never results in clear, sharp features in a photo, but only some thing in the photo that is an out-of-focus blur. I took the photos with a camera in a fixed position, resting on a box. Something on the camera lens of a static camera causes the same blurry thing to appear in each photo, in the same position. But in the photos you will see the orbs with patterns having positions that always varied from one photo to the next.

Could it be that mere chance has produced such patterns? A rather simple calculation will reveal why such a thing is impossible.

Let us consider the mathematics of orb pattern repetition. Considering all of the different possibilities for marks, holes, stripes and indentations that might exist in an orb, which could appear in a huge number of possible configurations or arrangements, we may estimate that any particular orb might have any of 1000 different appearances. So the chance of an orb having some exact appearance (other than a featureless appearance) is something like 1 in 10^3 , which is the same as 1 in 1000.

What is the chance that a particular photo might by chance show five or more orbs that all had the same distinctive appearance, making a pattern repetition with five occurrences of the pattern? Since any given orb might have any of 1000 different appearances, the

chance of the second orb matching the pattern of the first orb is about 1 in 1000; the chance of a third orb then matching the same pattern is about 1 in 1000; the chance of a fourth orb then matching the same pattern is about 1 in 1000; and the chance of the fifth orb then matching the same pattern is about 1 in 1000.

It is a mathematical law of probability that to compute the probability of a certain number of events all independently occurring (when the probability of none of these events is affected by the occurrence of any of the other events), you simply multiply together the probability of each independent event. For example, the probability of getting the number 6 when you roll a dice is 1 in 6. So to compute the probability of throwing four dice in a single throw and getting four sixes, we calculate this as 1 in 6 multiplied by 1 in 6 multiplied by 1 in 6 multiplied by 1 in 6. So the probability of throwing four dice in a single roll and getting four sixes is 1 in 6 times 1 in 6 times 1 in 6 times 1 in 6, which equals 1 in 1296.

Now using such a law of probability on the orb case previously mentioned, we would calculate the chance of getting a photo showing five orbs that all coincidentally have the same distinctive and improbable appearance by multiplying 1 in 1000 times 1 in 1000 times 1 in 1000 times 1 in 1000. That gives you a probability of about 1 in a trillion, the same as 1 in 1,000,000,000,000 or $1 \text{ in } 10^{12}$.

But in the cases I will describe in this book, and abundantly document with photos, it will not merely be a single photo that shows five or more occurrences of the same orb pattern. Typically what I have got is very many consecutive photos that all show multiple

repetitions of the same pattern.

Calculating the improbability of such a pattern persisting is hard to do exactly. But we can quickly do a little math to get a feel for the improbability involved. If five or more occurrences of a distinctive and improbable orb pattern in the same photo have a probability of something like 1 in a trillion or 1 in 10^{12} , then:

- the probability of the same thing happening in two consecutive photos is something like 1 in 10^{24} ;
- the probability of the same thing happening in three consecutive photos is something like 1 in 10^{36} ;
- the probability of the same thing happening in four consecutive photos is something like 1 in 10^{48} ;
- the probability of the same thing happening in five consecutive photos is something like 1 in 10^{60} ;
- the probability of the same thing happening in six consecutive photos is something like 1 in 10^{72} ;
- the probability of the same thing happening in seven consecutive photos is something like 1 in 10^{84} ;
- the probability of the same thing happening in eight consecutive photos is something like 1 in 10^{96} ;
- the probability of the same thing happening in nine consecutive photos is something like 1 in 10^{108} .

We have reached a probability of less than 1 in 10^{100} , or less than 1 in a googol (a googol is ten to the hundredth power). For all practical purposes, something that has a chance probability of less than 1 in a googol is impossible to happen by chance.

Once you get to a probability this low, there is basically no point in calculating further, because you have reached something so improbable that it should never happen to any observer in the history of the observable

universe. The observable universe is believed to contain about a billion trillion stars, or about 10^{21} stars. If we generously assume that each of these stars has a life-bearing planet revolving around it, and that each such planet has had 10^{20} inhabitants who have each taken 10^7 photos of falling water drops (some ridiculously generous assumptions), then it would still be incredibly unlikely (with a chance of less than 1 in 10^{60}) that any one of those photographers would by chance photograph falling water drops that formed exactly the same improbable pattern in nine consecutive photos, with each photo having five or more instances of the same distinctive pattern.

In this book I will document many cases of a degree of pattern repetition greater than that just described above. What I have got many times is a degree of pattern repetition that we would expect no observer in the history of the universe to get by chance. I will not at all attempt to calculate the total improbability of getting such results by chance, a task that would presumably defeat the mind of any mathematician. I present the calculations above merely to give you a little taste of the improbability of getting such results by chance.

There is a concise way to describe what I will show in those photos. We can simply describe what we see as an example of *vast precision*. The Cambridge Dictionary defines precision as “the quality of being exact.” We see precision whenever some machine creates something that always has the same form. For example, if a machine always creates an object with the same size, the same look and the same weight, we would say that is an example of precision.

What we will see in the orb patterns in this book is a vast degree of precision. Again and again, we will see the same distinctive pattern appearing multiple times in the same photo, with the same pattern repetition occurring in many subsequent photos taken at the same time on the same day.

All of the photos on my site www.orbpro.blogspot.com and all of the photos in this book are authentic and unaltered. I did not use trickery of any type to get such photos, and the water I photographed was always pure, clean normal water. I have never used, bought or downloaded any version of Photoshop, I have never even seen a Photoshop screen, and I have never contacted any person I knew was skillful in Photoshop.

I have gone to great lengths to prove the authenticity of these photos, by taking lengthy videos showing the display screen on the back of my camera while I was taking photos of dramatically repeating orb patterns, and then publishing such videos on www.youtube.com. You can find links to such videos on the front page of my site www.markmahin.com. Altogether the videos have more than an hour of footage showing the back display screen of my camera while I was photographing dramatically repeating orb patterns such as those I show in this book.

On www.youtube.com you can find three of these videos by searching for these titles:

Inexplicable Repetitions: The Spookiest Orb Patterns
Paranormal Abundances: The Massively Multiplying Motifs
Strangest Effect: Orb Repeating Patterns

The first of these videos is 36 minutes long, the second is 49 minutes long, and the third is even longer.

In this book, you will see some links to such videos. In many places when I show photos of a particular orb pattern repetition, I will include a link to a video, and refer to the exact position in the video where you can see the back display screen of my camera as I photographed exactly that pattern. Due to the technical limitations of the site where you are reading this book or obtained this book (www.archive.org), and the technical limitations of the PDF file format, you will not be able to run such videos while reading this book. But you can always run the videos by either tracking down the corresponding blog post at www.orbpro.blogspot.com (where the video links can be watched), or by watching the video from www.youtube.com or www.markmahin.com. At the page below you can watch such videos as either www.youtube.com videos or as a “slideshow equivalent” under which it is easy to save particular frames from the videos.

<http://www.markmahin.com/alternatelinksforvideos.html>

To a skeptic who may say “but even videos can be faked,” I would make the following points:

- (1) If you were to try to fake even one minute of video footage from the videos I have provided showing the back display screen of my camera while I photographed dramatically repeating patterns in orbs, I imagine you would find it an enormously time-consuming and expensive undertaking.
- (2) While it is true that movies nowadays have

remarkable special effects, the creation of such special effects requires a massive investment, typically along the lines of 100,000 dollars or more per minute of cinematic special effects footage (CGI equipment and CGI experts are very expensive). I am a retired man with a very modest annual income, who can't afford such lavish expenditures.

(3) I have never made any profit from my photography, as my photography expenses vastly exceed any very small income I occasionally get related to my photography or writings. My photography expenses have been in excess of \$2500, mainly because I have four times had to buy expensive Sony cameras that I put to such heavy use that they stop working occasionally. There would be no reason why someone would fake videos or photos at very great expense, with no hope of profiting. I receive zero income from the book you are now reading, which you can read or download at www.archive.org for free.

(4) Besides having never seen, bought or downloaded any version of Photoshop, I have had zero involvement during my lifetime with video or movie special effects, and have never knowingly met or contacted any person who was good at either Photoshop or video or movie special effects.

(5) The special effects in movies and TV shows will not stand up very well to a frame-by-frame scrutiny. Under frame-by-frame analysis of movie and TV special effects, you will see little signs giving away that artifice was used to create such effects. But as for the videos I have published showing the back display screen of my camera while I photographed dramatically repeating orb patterns, such videos will stand up very well to any frame-by-frame scrutiny you may apply to them. I invite you to try using the “ffmpeg” utility on such videos, which can be used to

produce a series of still images from any video, images you can use to do a frame-by-frame analysis. My photos and videos will stand up very well to any such scrutiny, and you will find in them zero evidence of any kind of trickery or special effects, no matter how closely you examine them.

At the end of this book you will find a post in which I fully describe the exact technique I used to take the astonishing photos in this book. I encourage other researchers and photographers to photograph falling water drops, to see whether they get any of the same astonishing effects I get. The camera I am currently using is the Sony A6100.

I did nothing to produce any of the astonishing wonders in this book. All I did was to point a camera at falling water drops, and click the shutter button. When these astonishing patterns occurred, I never had any kind of mental impression that I was doing anything to produce them through some kind of psychic effect coming from me. So I would not be surprised if I heard that someone else was able to photograph the same type of wonders when photographing falling water drops.

There is no human technology capable of causing falling streams of water to produce dramatically repeating patterns like those shown in this book. There is no human technology capable of causing falling streams of clean, pure water to show little orbs that repeat hundreds of times the same distinctive pattern or motif (such as one hole on the left side of the orb, and a larger hole on the right side). The effects shown in this book suggest the influence of some unfathomable mysterious power capable of very exactly controlling

matter or energy with an astonishing degree of speed and precision.

We cannot fathom how that could happen, but we also have no real understanding of how a tiny-specked size egg is able to progress to become a full-sized human. Contrary to misstatements frequently made, DNA does not contain any specification of human anatomy, nor does it even specify the incredibly complicated structure of any of the 200 types of cells inside human beings (many so complicated they have been compared to factories or cities). DNA is not at all a blueprint or recipe or program for making a human. DNA only contains low-level chemical information, such as the sequence of amino acids that make up a polypeptide chain. So how does the human form arise in a mother's womb? We don't understand such a thing. It is as far beyond our understanding as the effects shown in a book like this.

What you will see in this book's photos are something awe-inspiring and unfathomable, but every time a baby's body arises inside a mother's womb, it is something even more awe-inspiring and unfathomable, something a thousand miles over the heads of our scientists, as are the effects shown in this book.

Mark Mahin, September, 2020

www.markmahin.com

www.orbpro.blogspot.com

www.headtruth.blogspot.com

www.futureandcosmos.blogspot.com

See my other books at www.archive.org:

[*Why Mind and Memory Cannot Be Brain Effects*](#)

[*800 Mysterious Striped Orbs: A Paranormal*](#)

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Orb Pro

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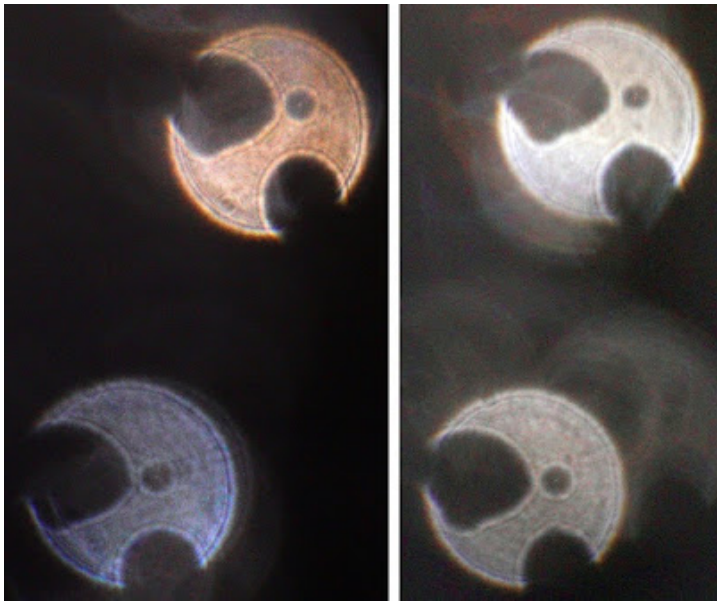
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Thursday, October 1, 2020

A Three-Part Orb Pattern

Photo date: September 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got the striking three-part pattern shown below, which appeared in almost all of hundreds of consecutive photos. More than 1000 orbs showed such a three-part motif.



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Mark Mahin


www.markmahin.com


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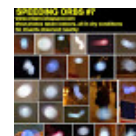
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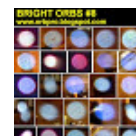
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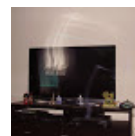
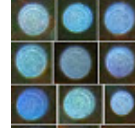
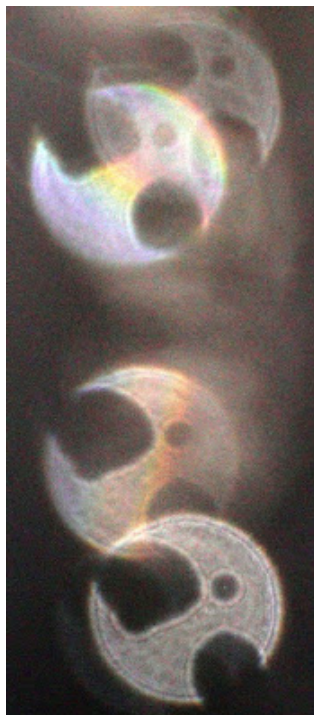
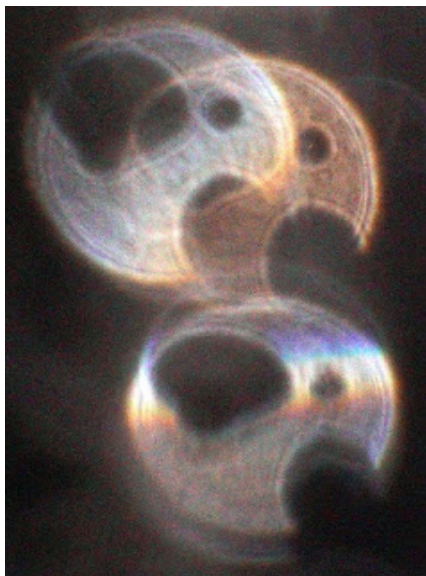


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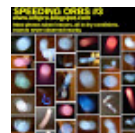
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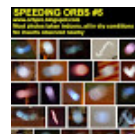
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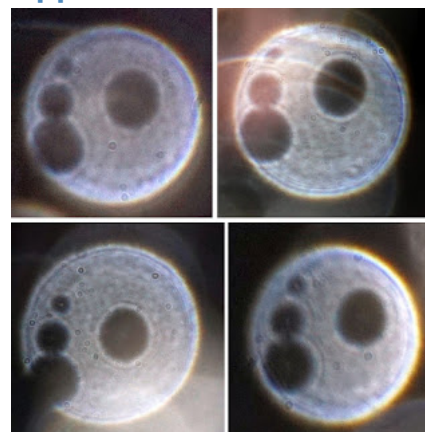
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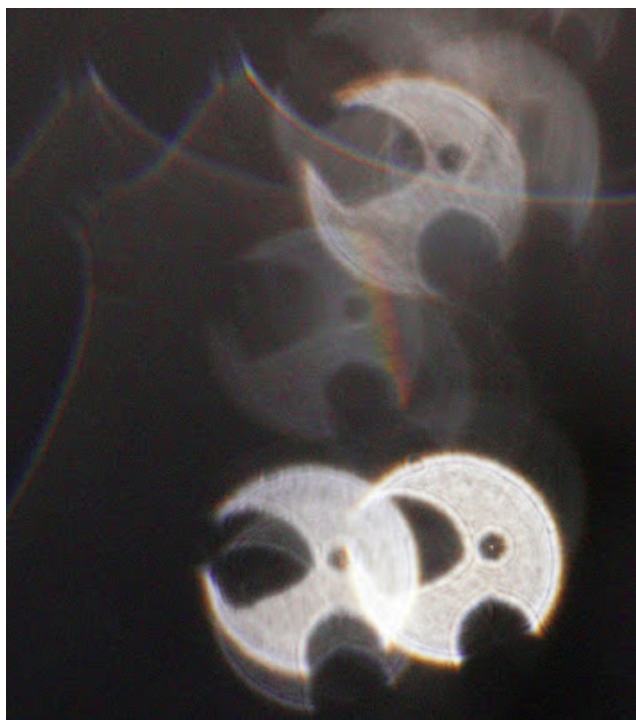
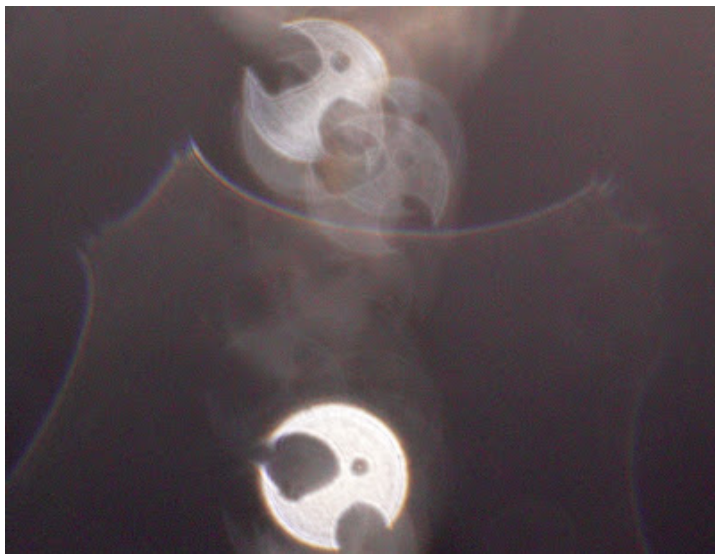
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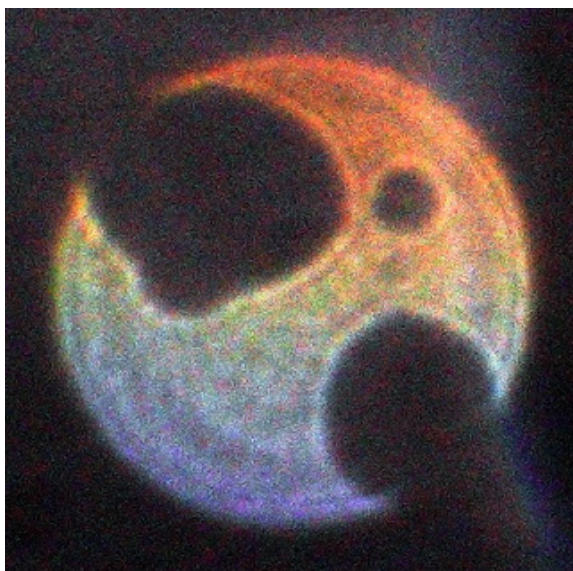
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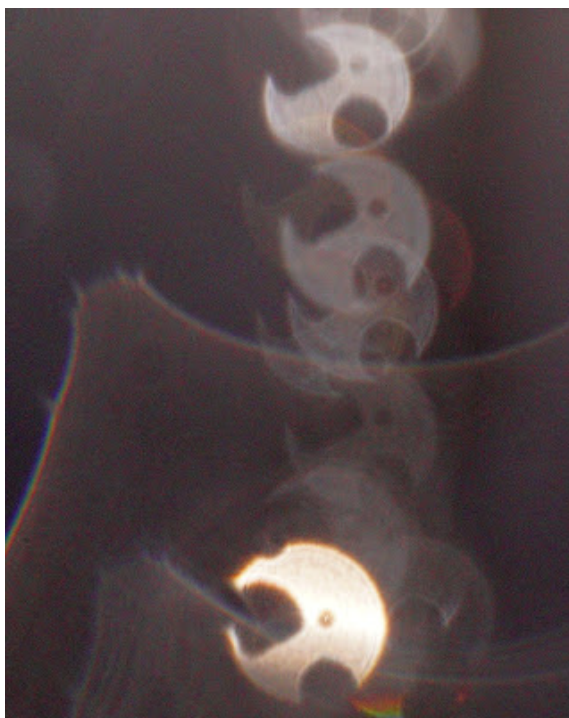
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Posted by [Mark Mahin](#) at [7:03 AM](#)

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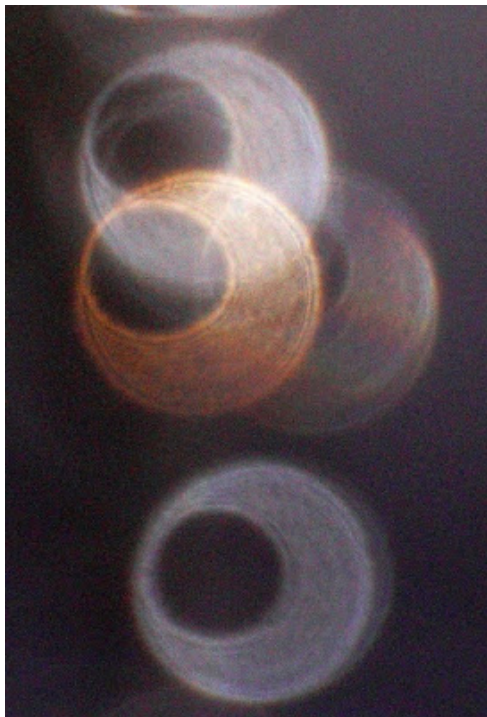
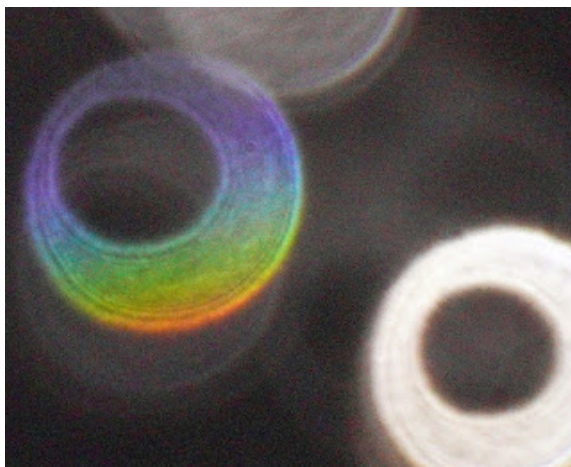
Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb veils](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, September 30, 2020

Big Holes in the Orbs

Photo date: September 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (besides more astonishing sights) I got very many orbs with big holes. Below are some examples.



[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

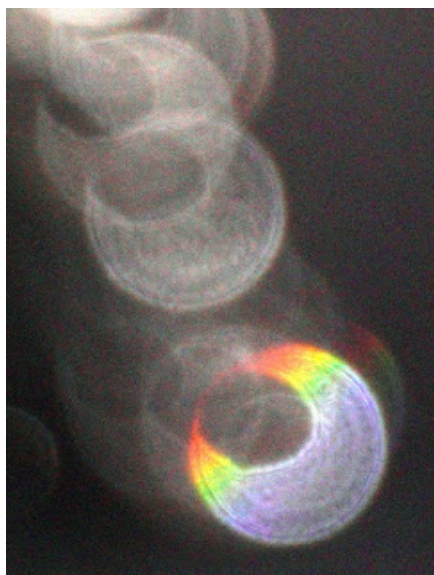
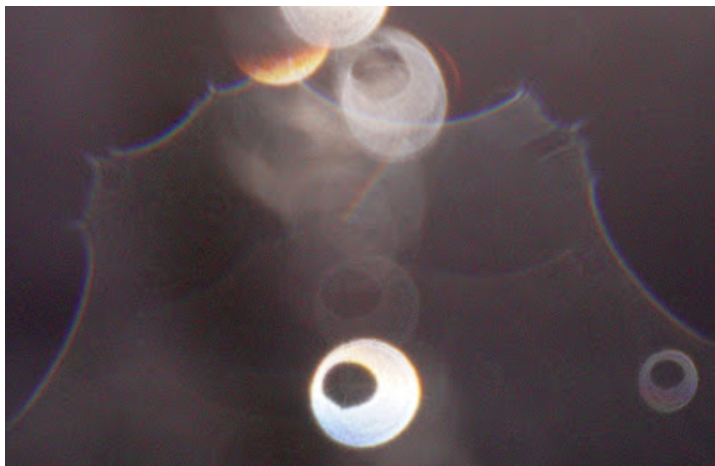
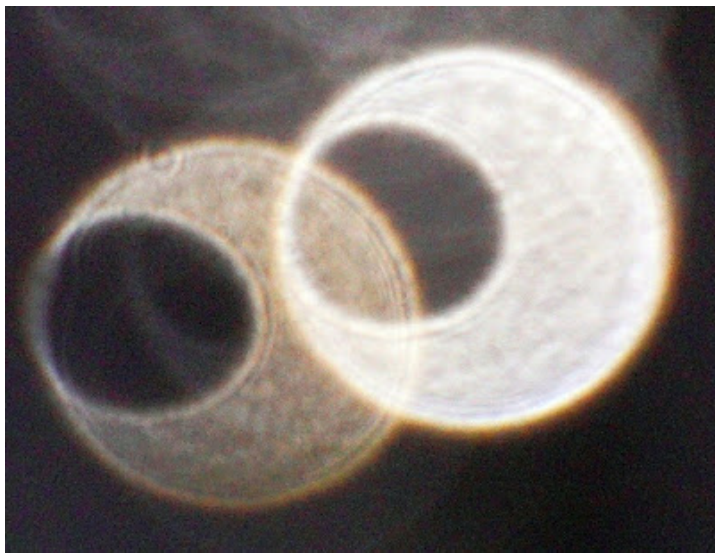
[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

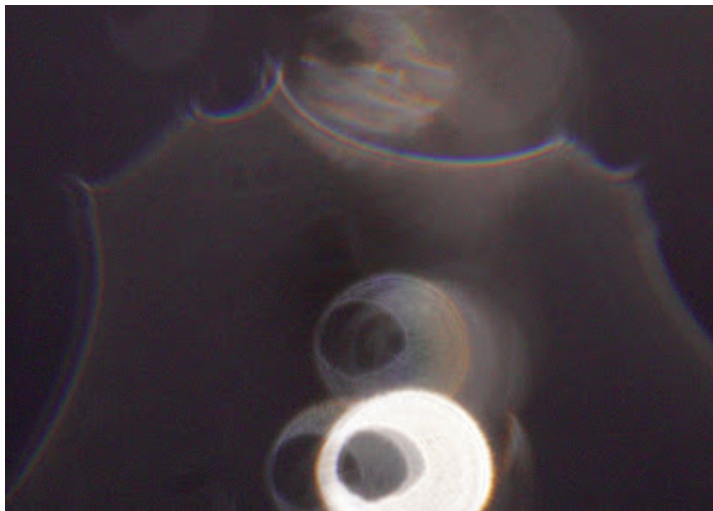
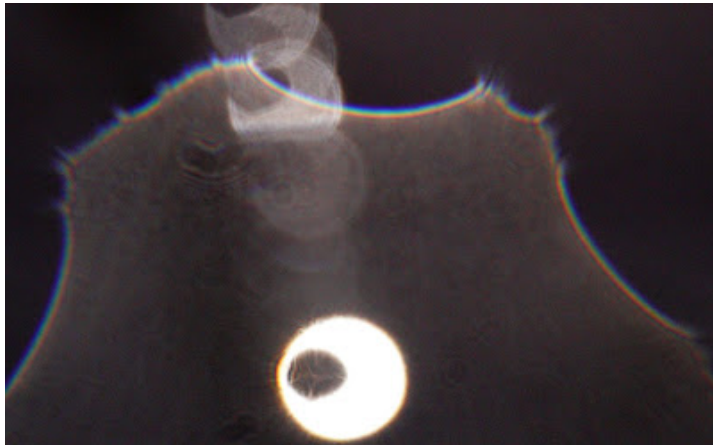
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

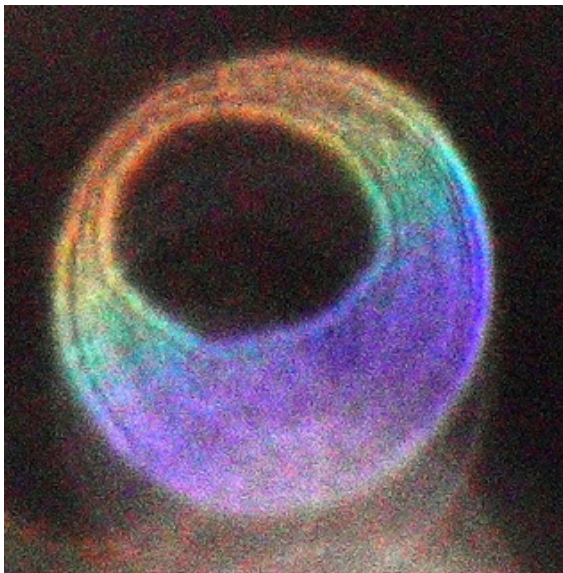
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

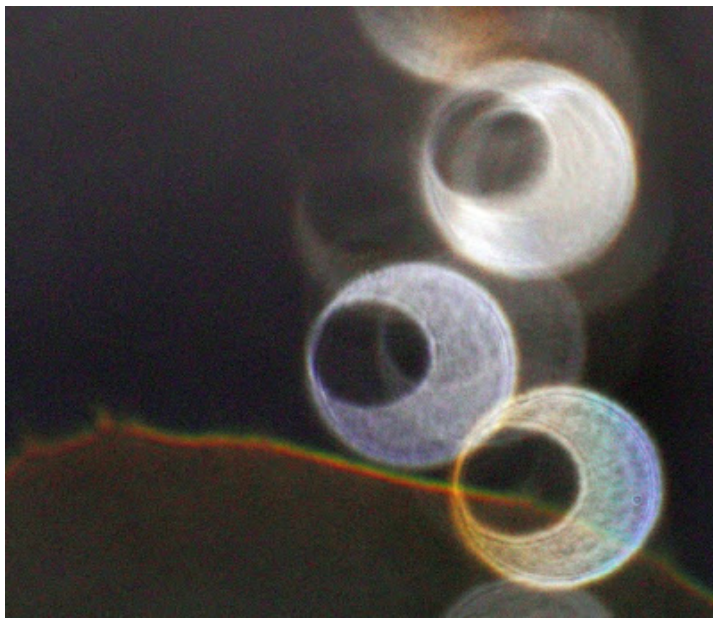
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)



Posted by [Mark Mahin](#) at [8:17 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

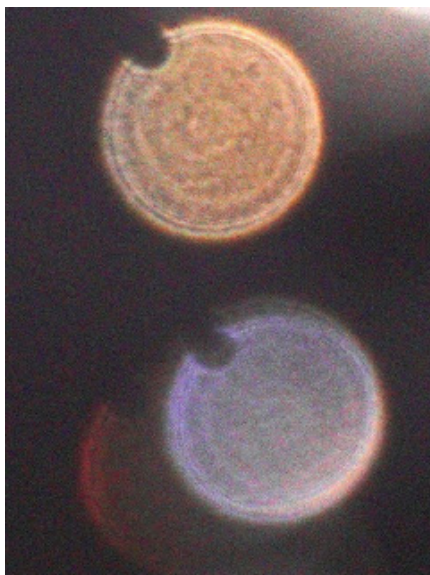
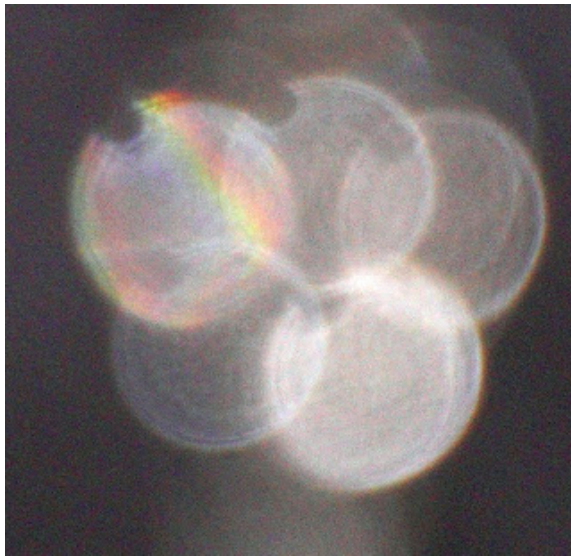
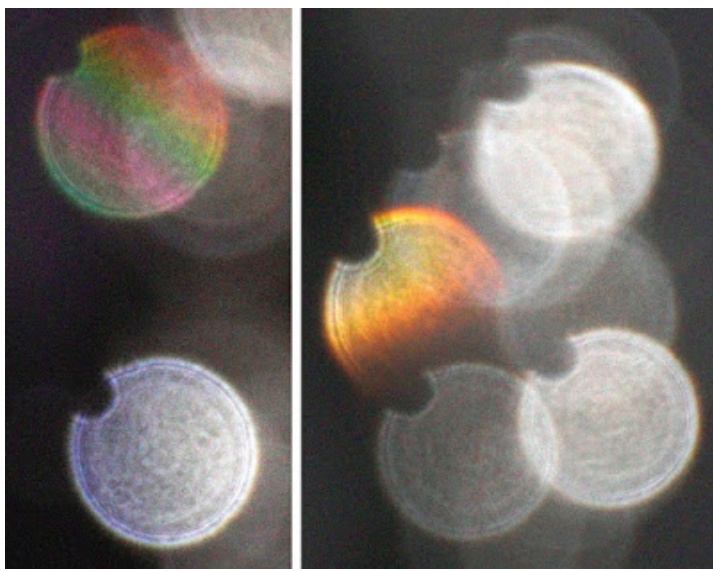
Monday, September 28, 2020

"Northwest" Notches

Photo date: September 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got (in almost all of hundreds of consecutive photos) orbs with notches on the top left part of the orb. Below are some examples.

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

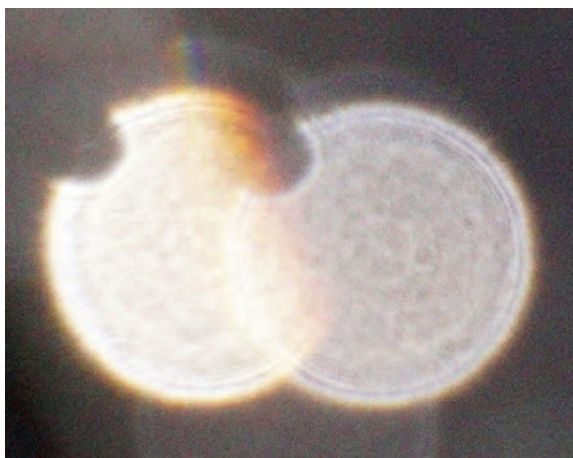
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [8:06 AM](#)

No comments:



Labels: [gradient color orb](#), [orb notches](#), [photos suggesting a supernatural design effect](#)

Sunday, September 27, 2020

Eerie Edges

Photo date: September 24, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many orbs with a similar-looking feature on their right edges. Below are some examples.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

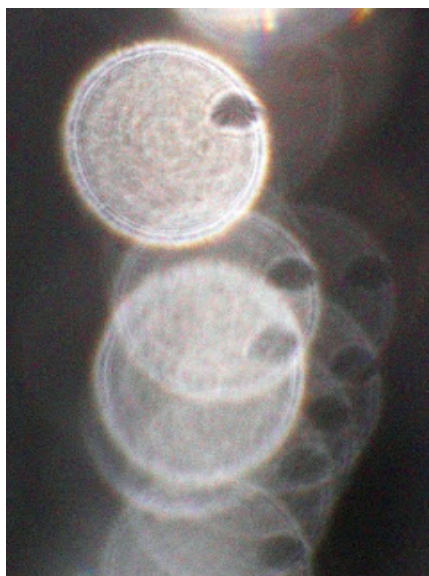
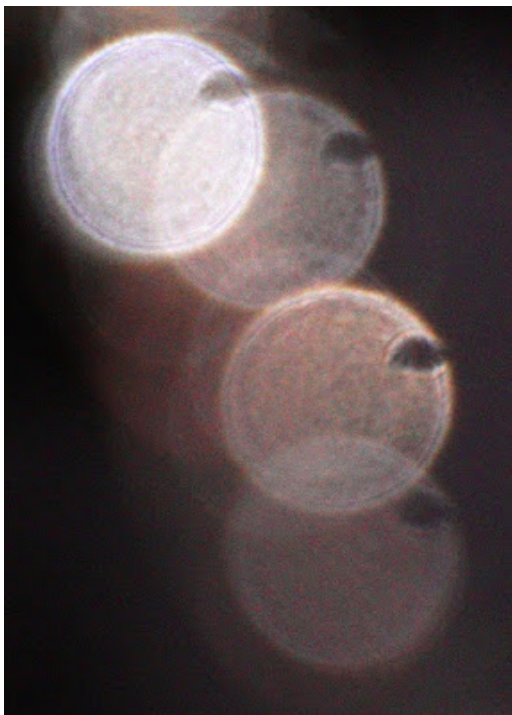
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

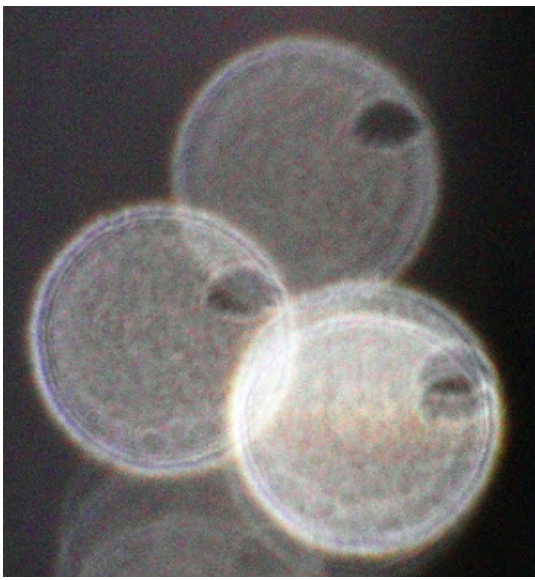
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

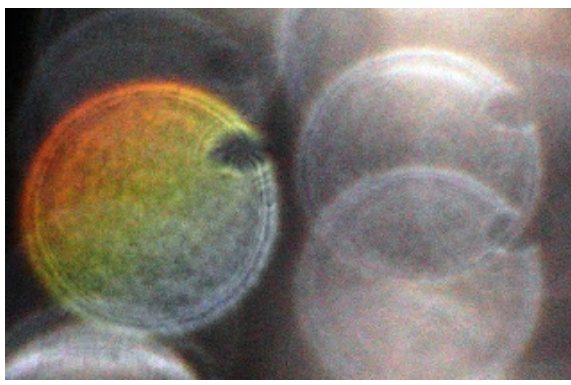
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [7:55 AM](#) No comments:

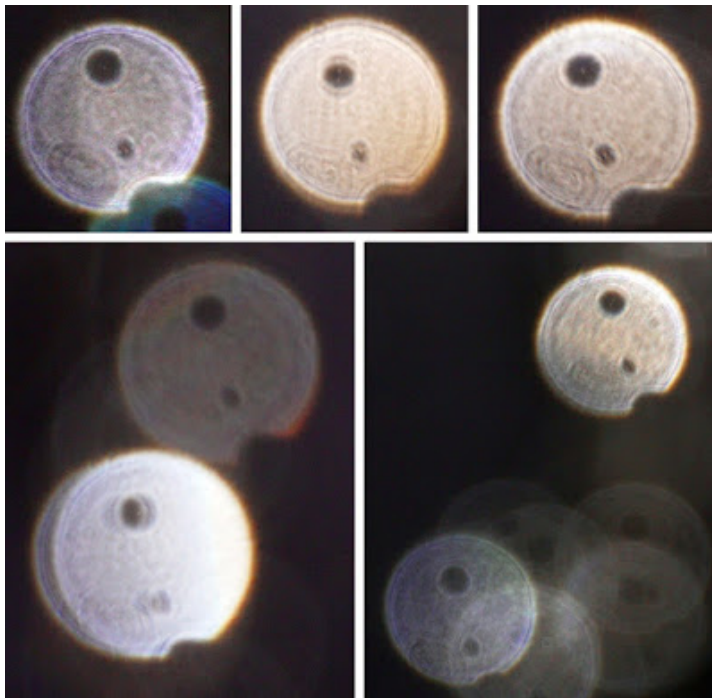
Labels: [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Saturday, September 26, 2020

A Three-Part Orb Pattern

Photo date: September 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern consisting of three parts.



Posted by [Mark Mahin](#) at [7:25 AM](#) No comments:

Labels: [orb hole](#), [orb notches](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, September 25, 2020

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

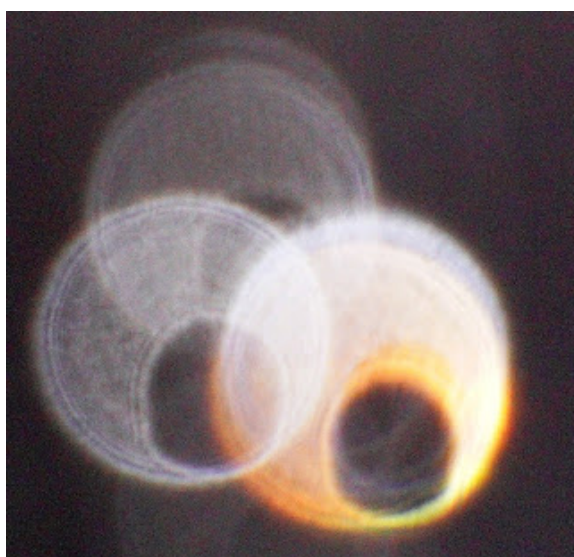
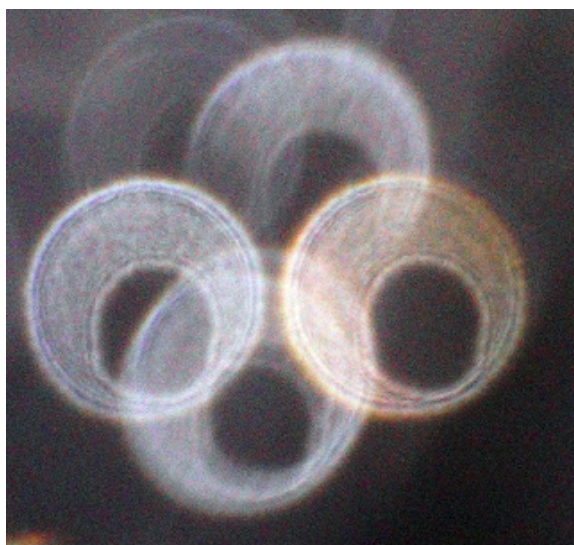
[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)

Hole Horde

Photo date: September 23, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs with holes. Such orbs appeared in almost all of several thousand consecutive photos I took on this day.



[speeding red air orb](#) (3)

[speeding striped orb](#) (29)

[speeding water orb](#) (86)

[speeding yellow air orb](#) (16)

[spinning air orb](#) (1)

[spiral light rays](#) (1)

[split aura orb](#) (37)

[splitting orb](#) (1)

[square orb](#) (1)

[squiggly light rays](#) (17)

[stack of orb veils](#) (81)

[statistical evidence regarding orbs](#) (3)

[strange sky glow](#) (1)

[striped air orb](#) (693)

[striped blue orb](#) (65)

[striped green orb](#) (34)

[striped orange orb](#) (22)

[striped orb inside striped orb](#) (1)

[striped orb near water](#) (75)

[striped orb veil](#) (14)

[striped orb with chord stripe](#) (241)

[striped orb with curved stripe](#) (175)

[striped orb with face](#) (1)

[striped orb with hole](#) (1)

[striped orb with right angle stripe](#) (10)

[striped orb with shadow stripe](#) (88)

[striped orb with three stripes](#) (7)

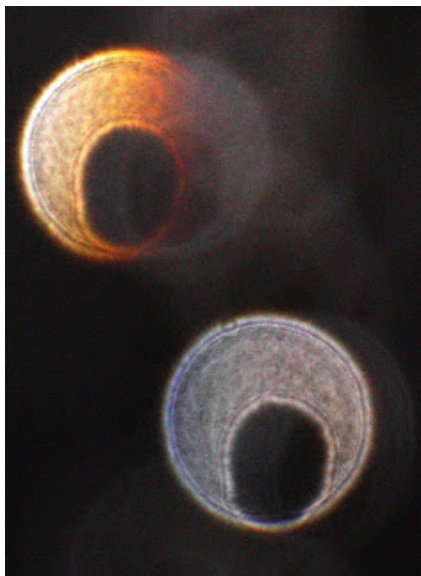
[striped orb with transparent stripe](#) (1)

[striped orb with two stripes](#) (67)

[striped orbs](#) (447)

[striped orbs with parallel stripes](#) (2)

[striped pink orb](#) (15)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

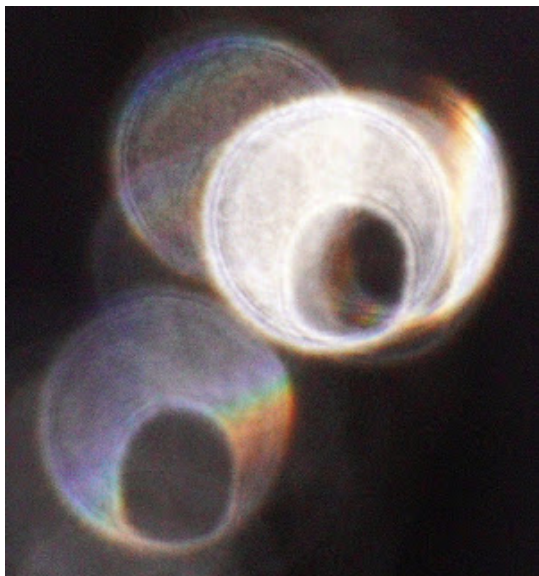
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

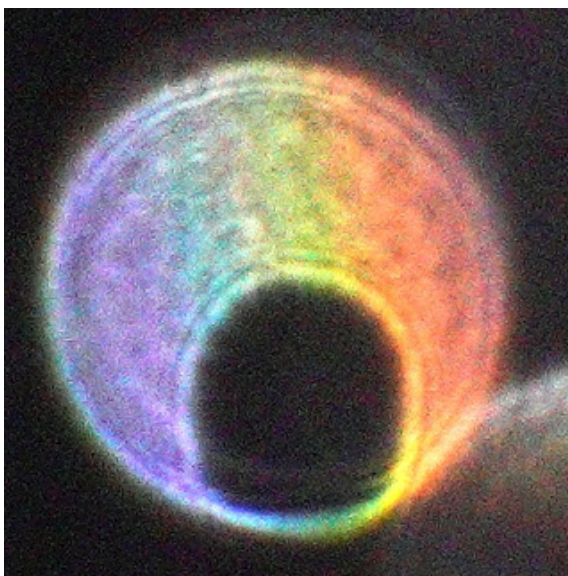
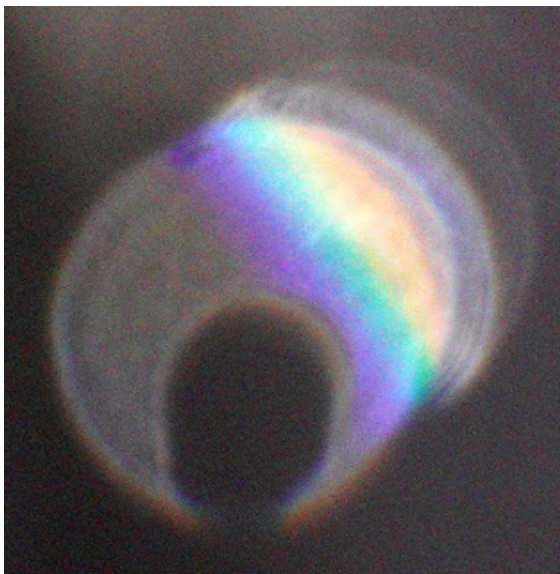
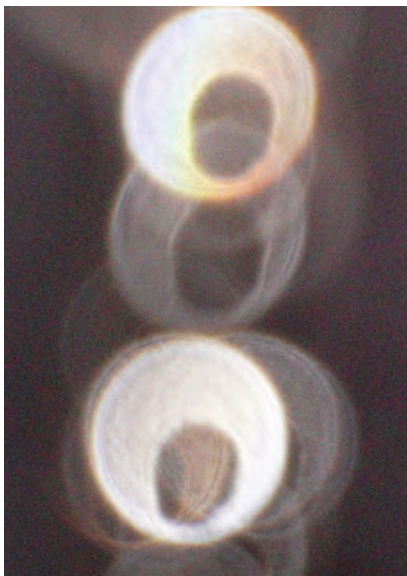
[yellow striped orb](#) (2)

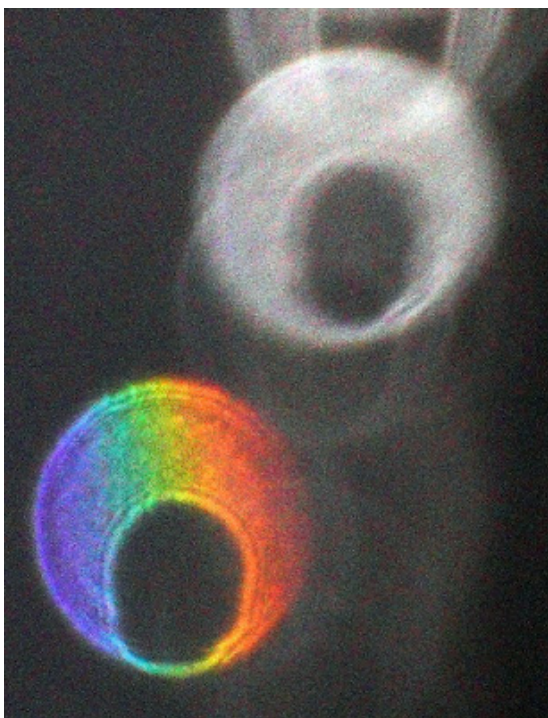
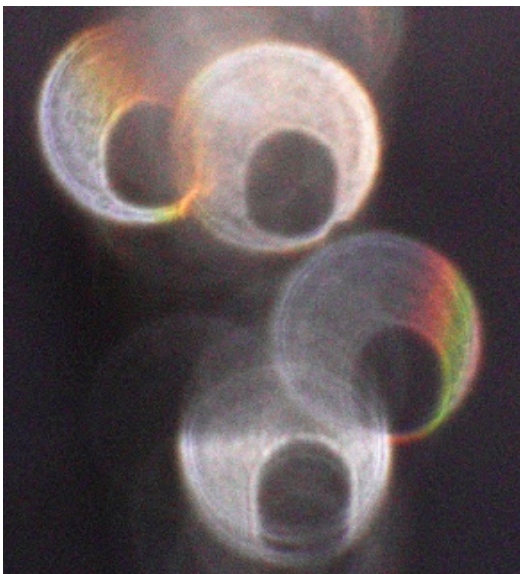
[yellow-green air orb](#) (1)

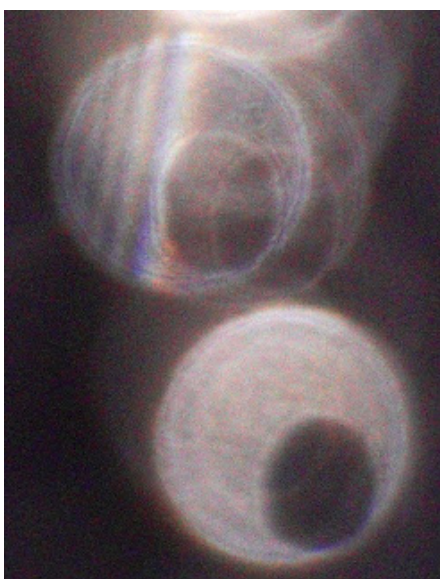
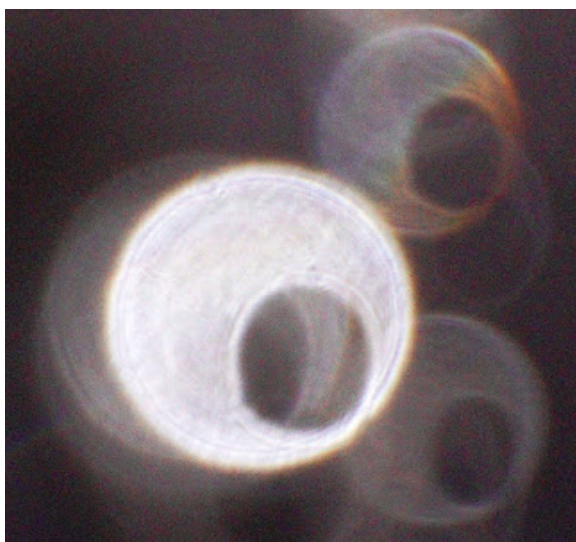
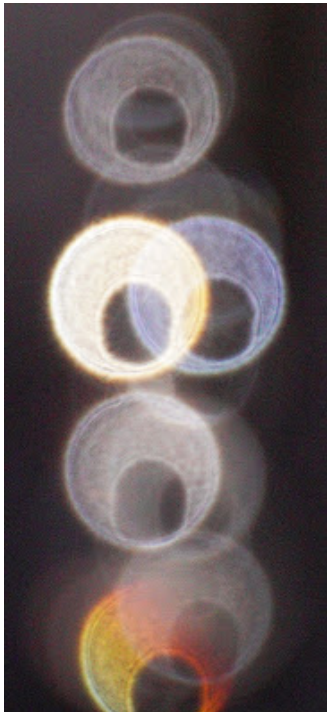
[yellowish-blue air orb](#) (1)

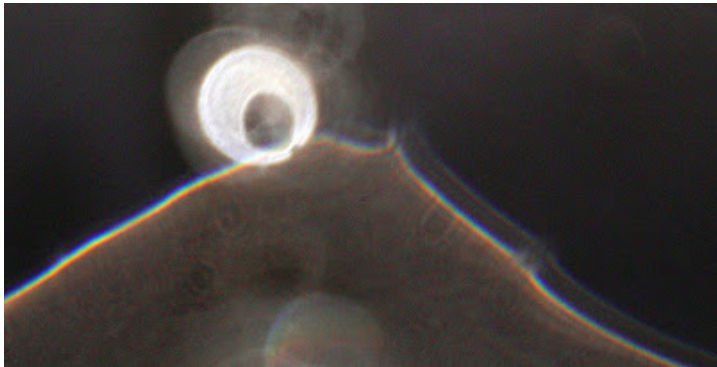
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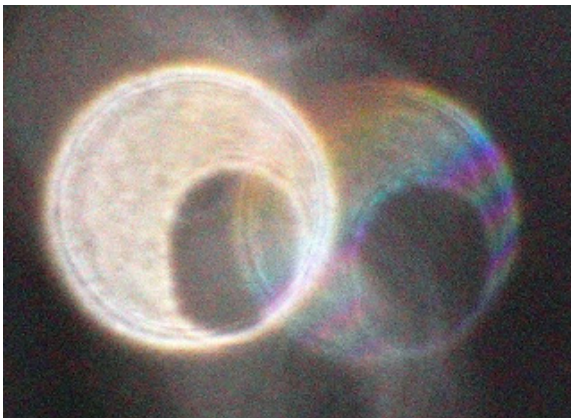
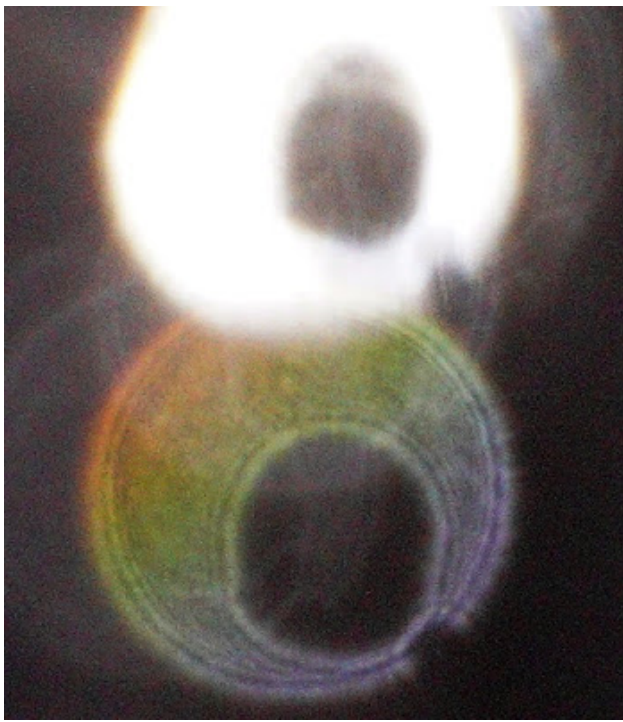
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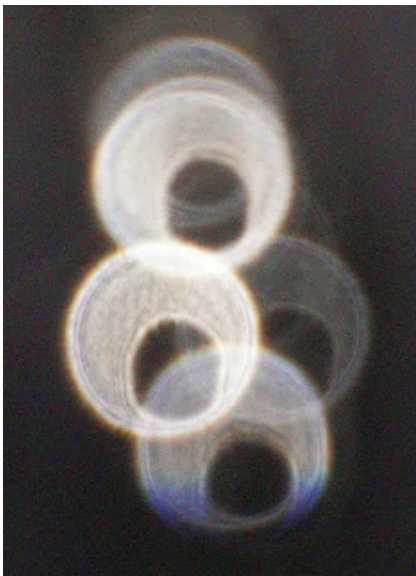


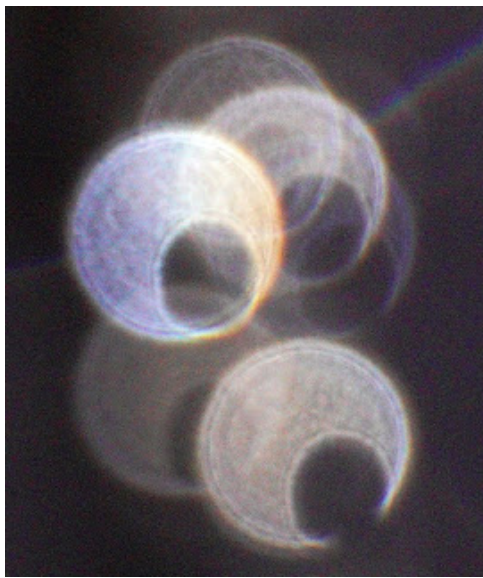












Posted by [Mark Mahin](#) at [7:55 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

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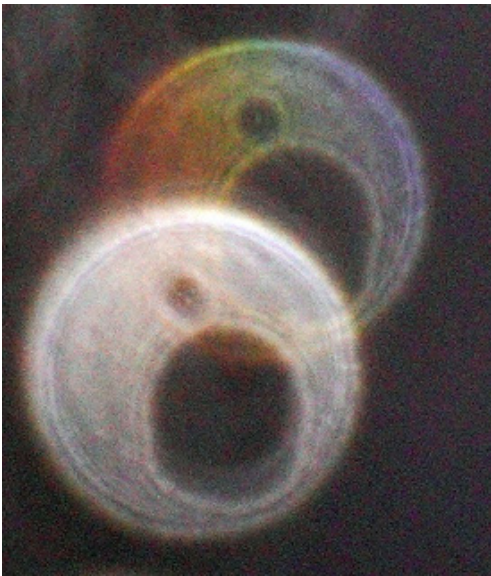
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Thursday, September 24, 2020

Big Oval and Little Circle: A Two-Part Orb Pattern

Photo date: September 23, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a small circle above a much larger oval hole. On this day I got about 1000 orbs with such a pattern, which appeared in almost all of hundreds of consecutive photos. Below are some examples.



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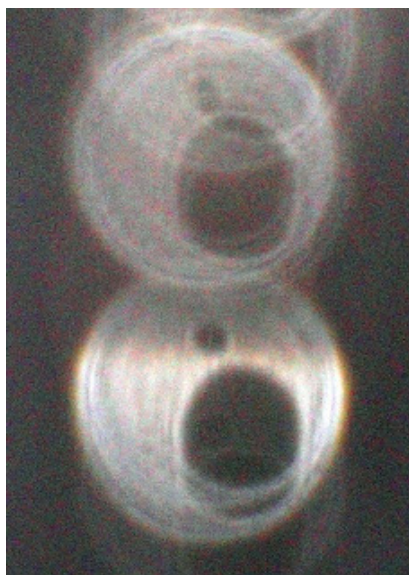
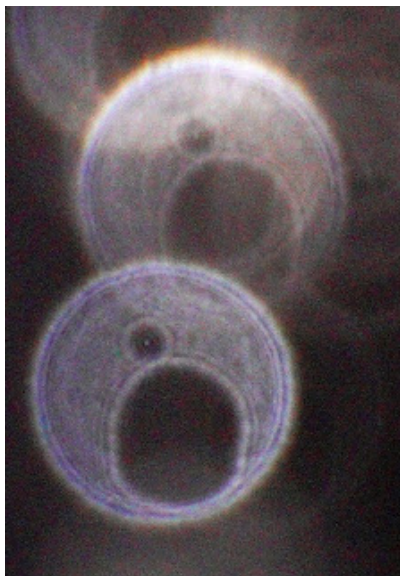
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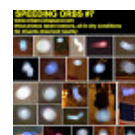
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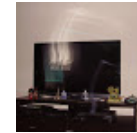
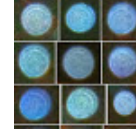
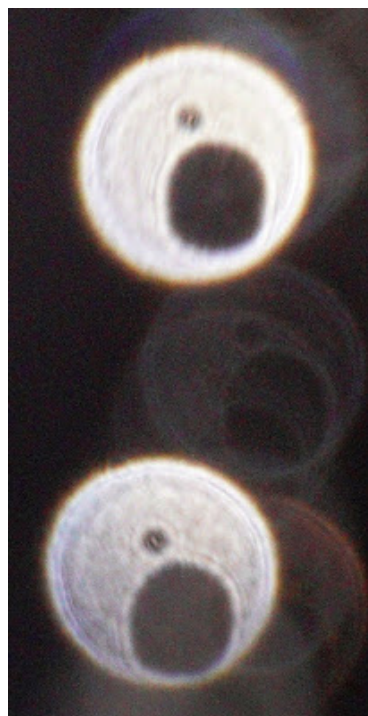
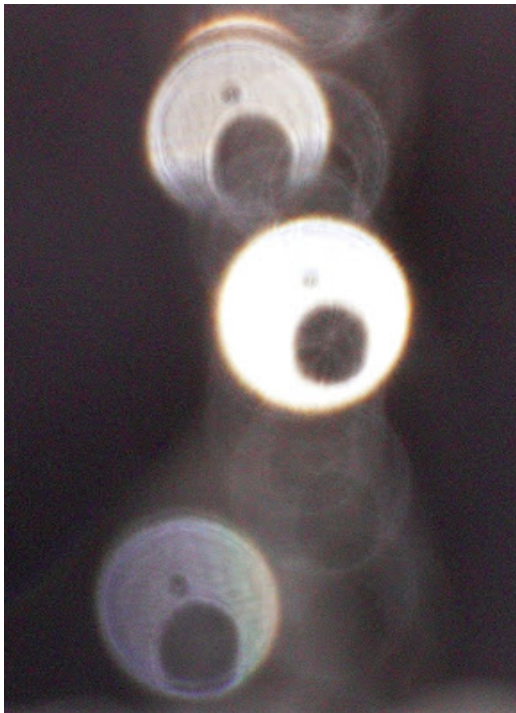
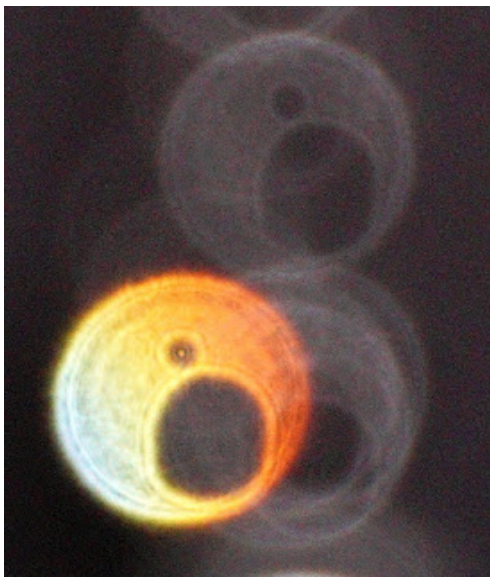


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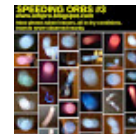
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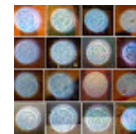
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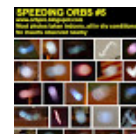
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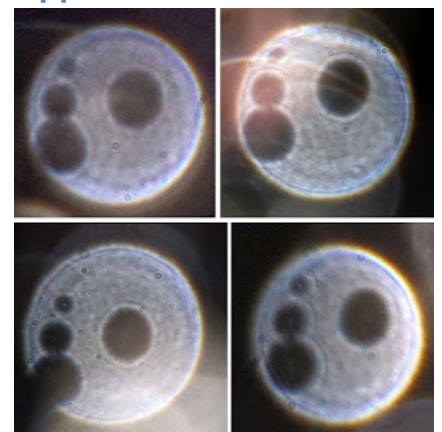
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Still More Speeding Orbs

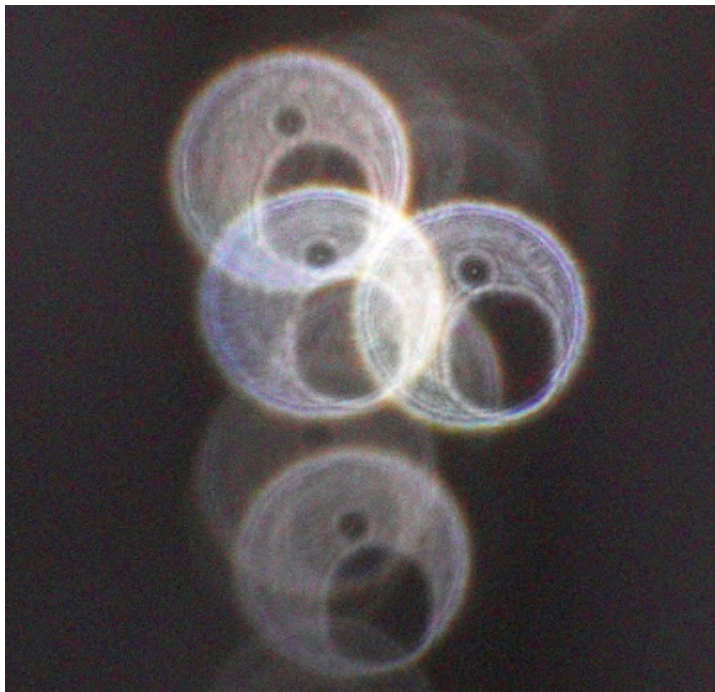
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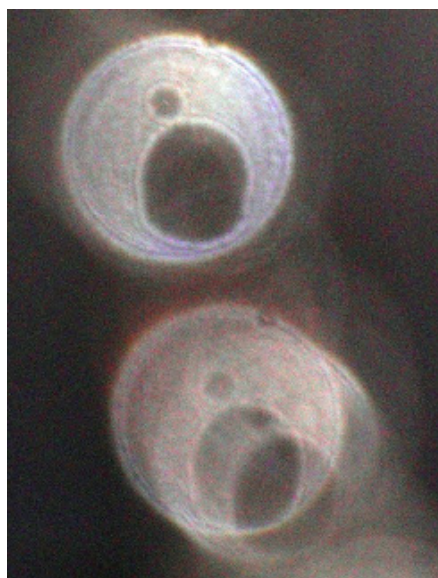
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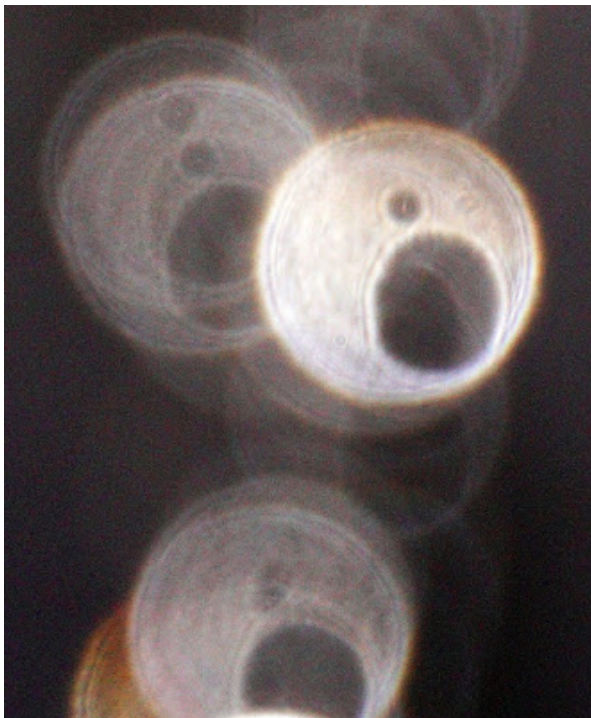
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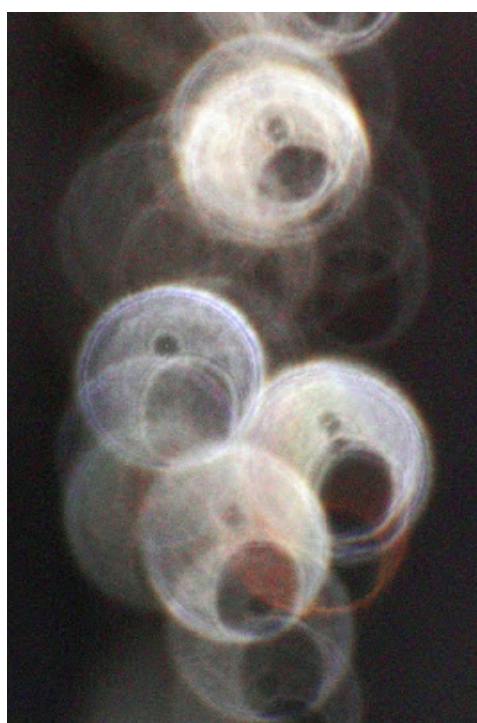
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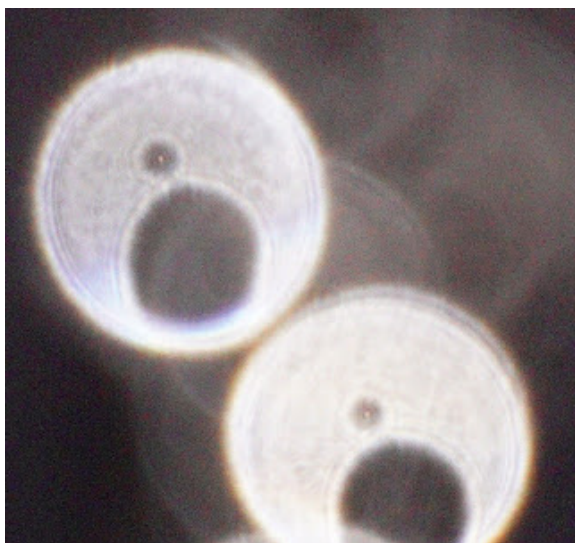
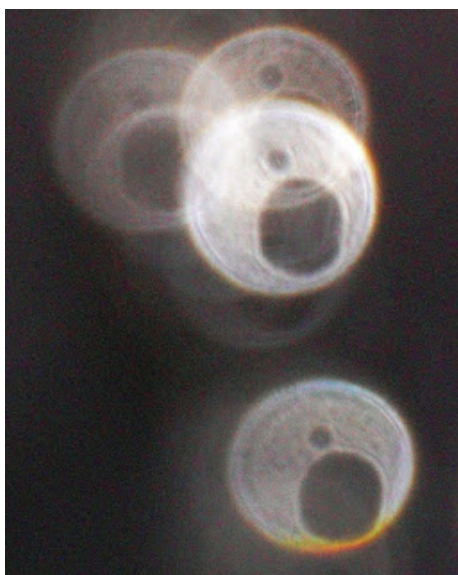
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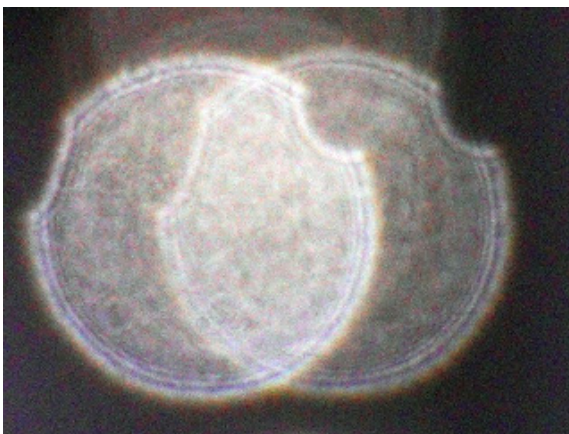
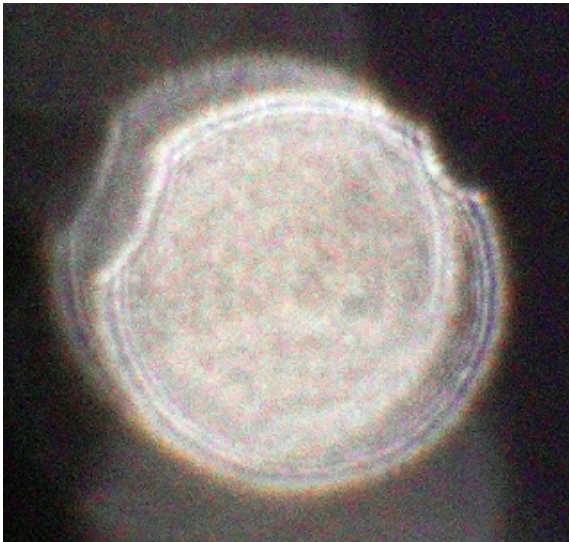
Labels: gradient color orb, orange orb near water drop, orb hole, orb with two holes, oval shape in orb, photos suggesting a supernatural design effect

Wednesday, September 23, 2020

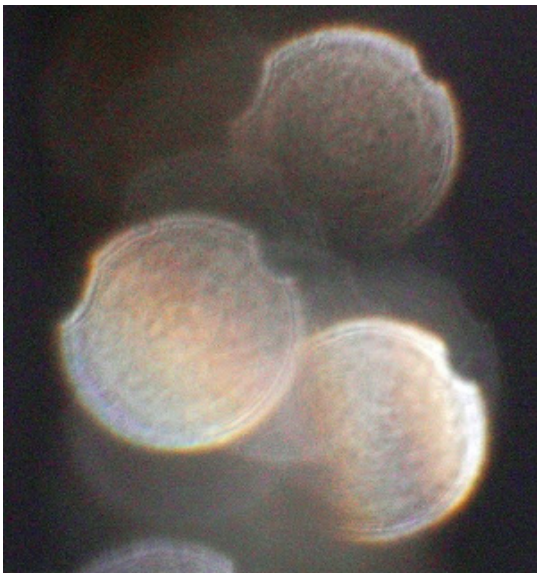
The 5000+ Orb Indentations, Part 2

Photo date: September 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got 5000+ orbs with indentations. Such orbs appeared in almost all of thousands of consecutive photos. There were a few different phases of such indentations. In the [first phase](#), there was a streak of 1000+ photos that almost all had multiple orbs with a single indentation at the top center. In another phase, there were hundreds of photos in which orbs had two indentations or notches at the top, the larger one being on the left side. Below are some examples from the second of these phases.



[multi-colored orb veil \(1\)](#)
[multi-colored striped orb \(15\)](#)
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[orange striped orb \(1\)](#)
[orange yellow air orb \(1\)](#)
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orb arch (2)

orb at bar (3)

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orb aura (78)

orb behind distant Christmas wreath (5)

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orb double right angle turn (4)

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orb eclipse (5)

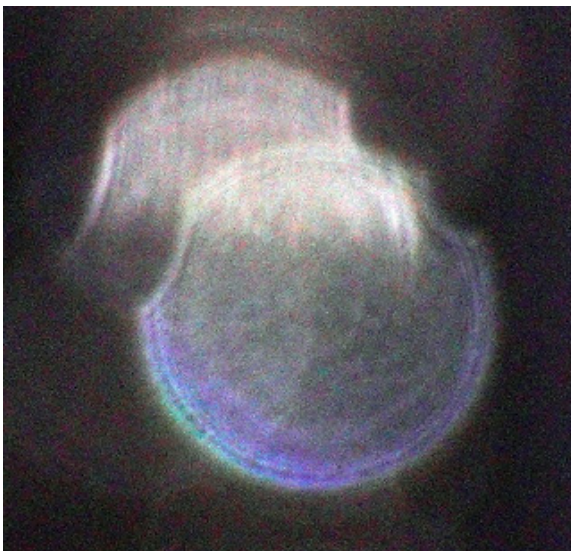
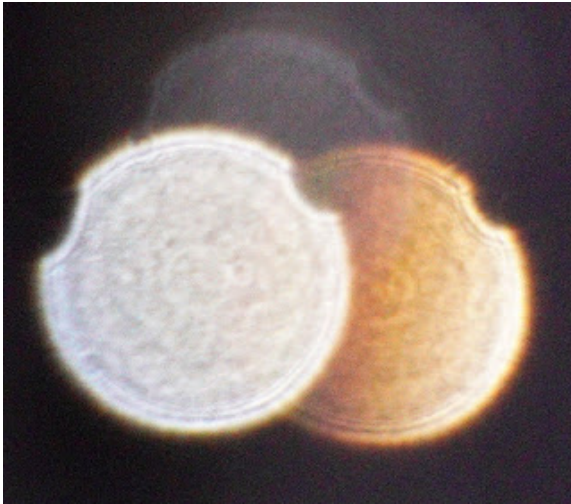
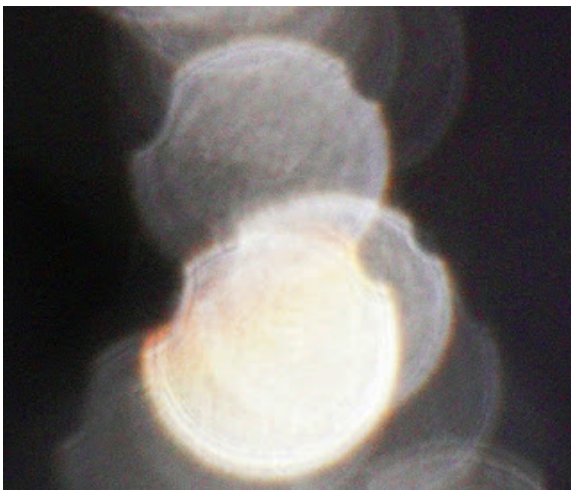
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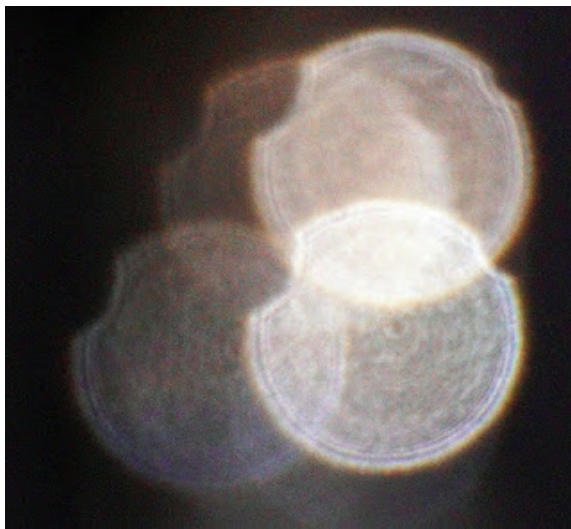
orb face within orb face (1)

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Posted by [Mark Mahin](#) at [8:24 AM](#) No comments:    

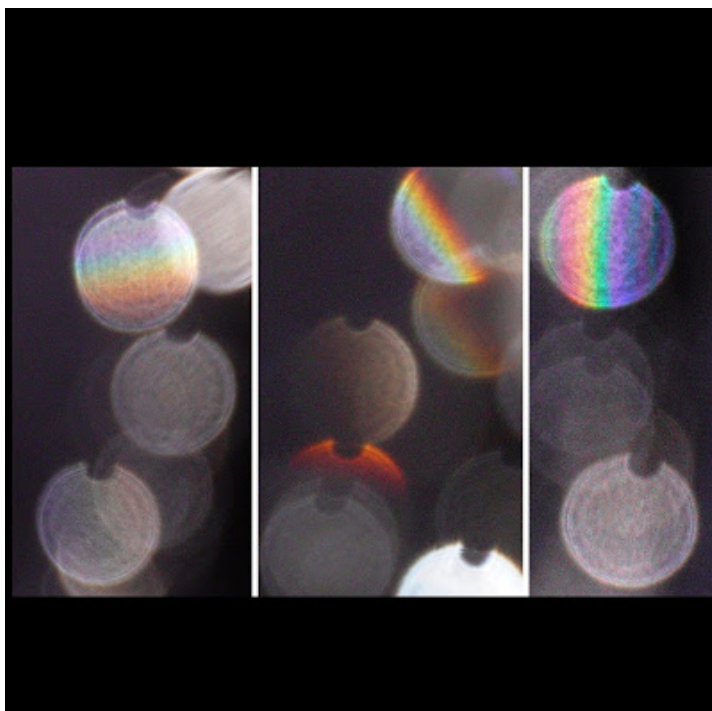
Labels: [orb notches](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 22, 2020

The 5000+ Orb Indentations, Part 1

Photo date: September 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got 5000+ orbs with indentations. Such orbs appeared in almost all of thousands of consecutive photos. There were a few different phases of such indentations. In the first phase, there was a streak of 1000+ photos that almost all had multiple orbs with a single indentation at the top center. Below are some examples.



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

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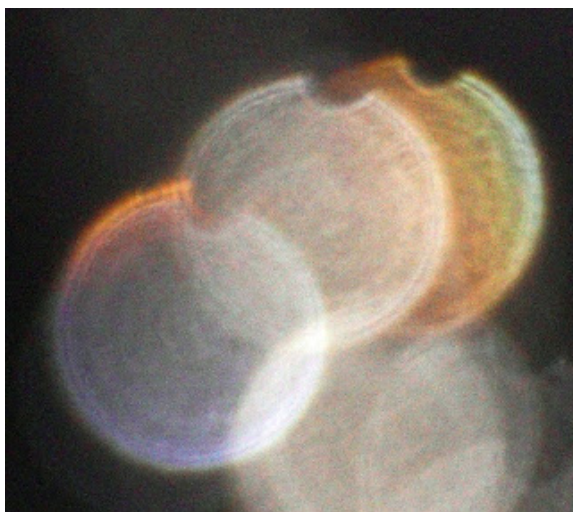
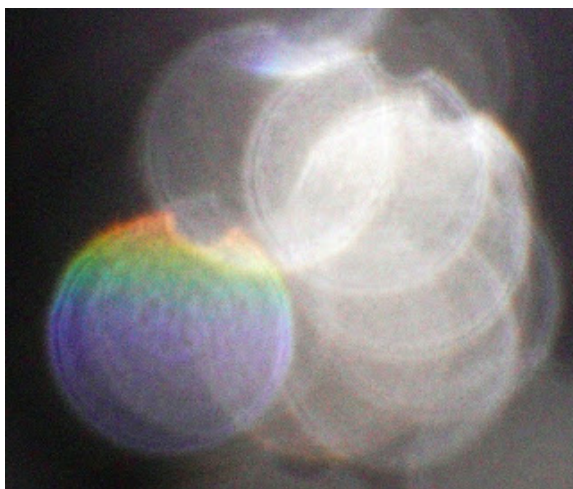
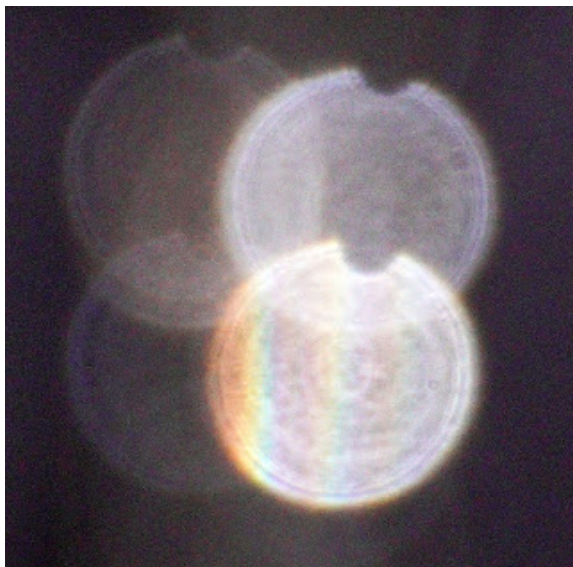
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

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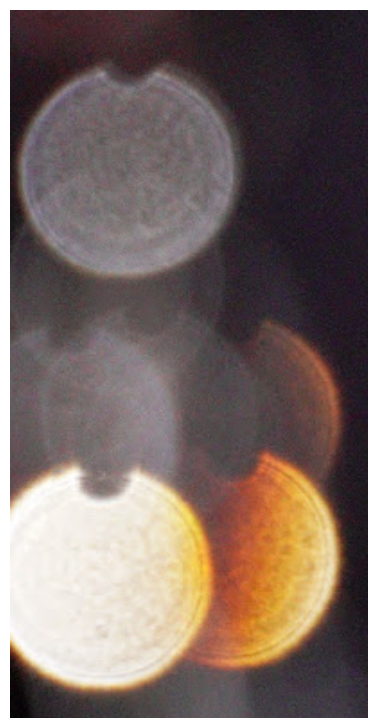
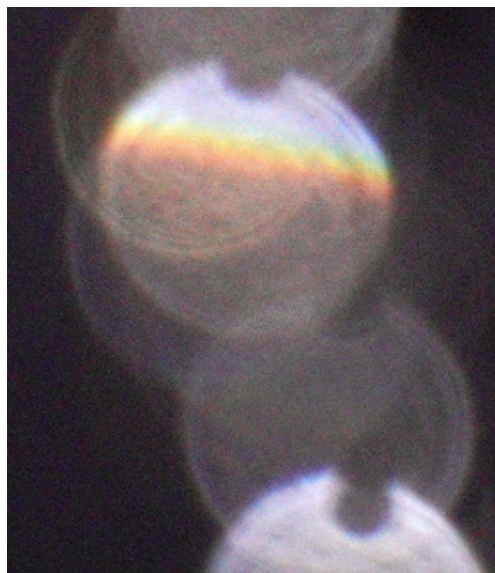
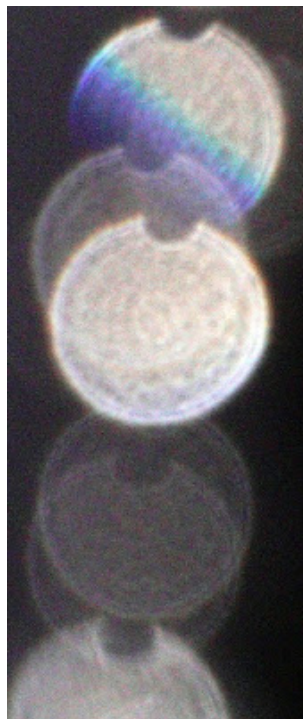
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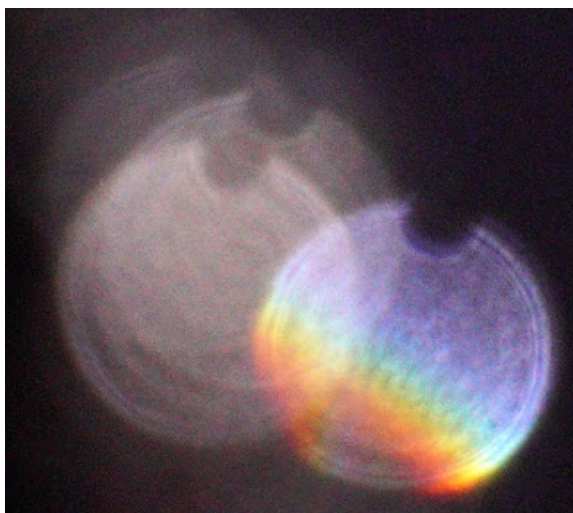
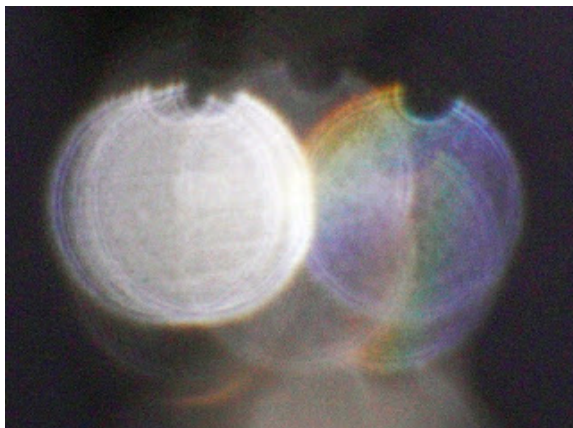
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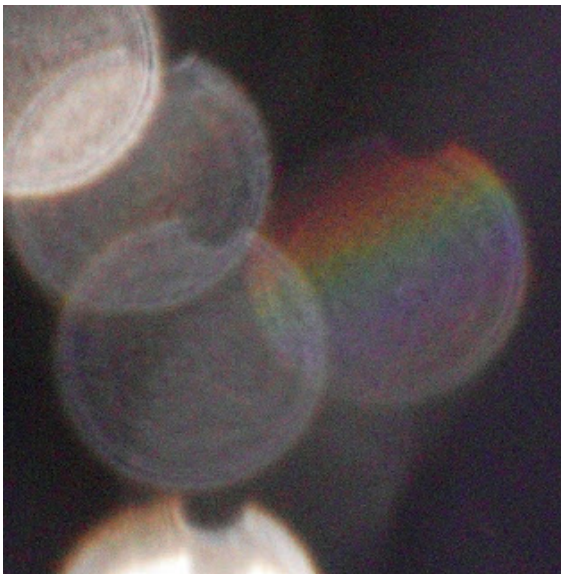
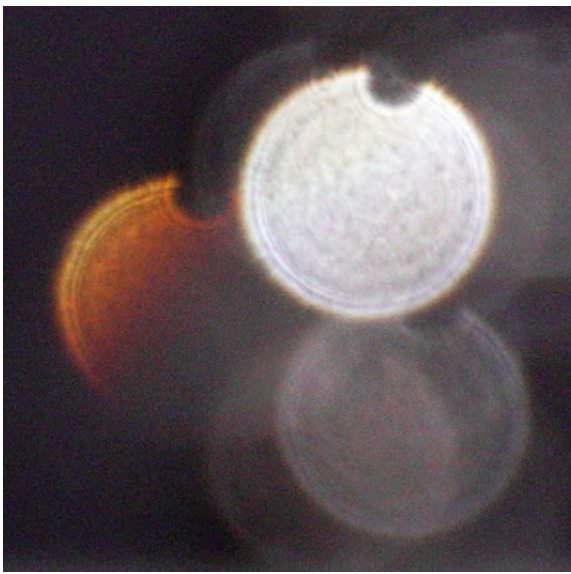
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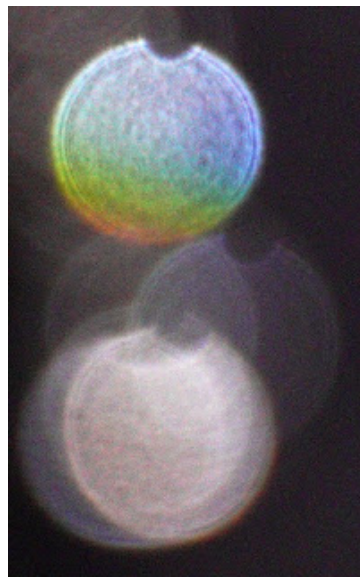
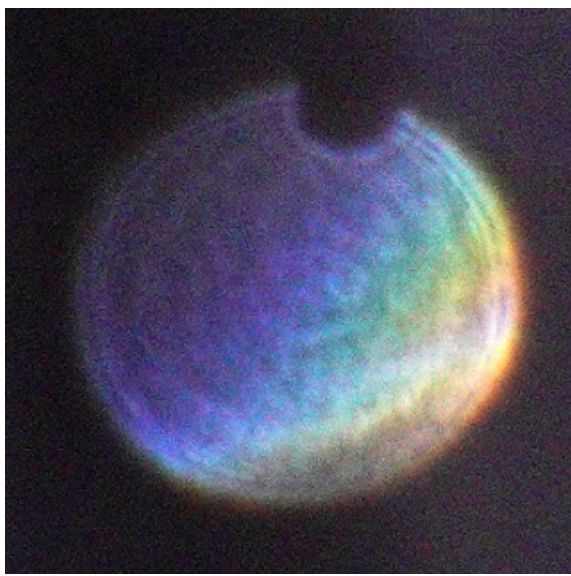
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A few seconds ago I heard this comment by some astronomer scanning radio waves from distant stars, looking for life in space: "The first thing we'll do is look for some repeating pattern." How come such people are so blind to such dramatically repeating patterns as those shown [here](#) and [here](#) and [here](#)?

Posted by [Mark Mahin](#) at [12:01 PM](#) No comments: 

Labels: [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#)

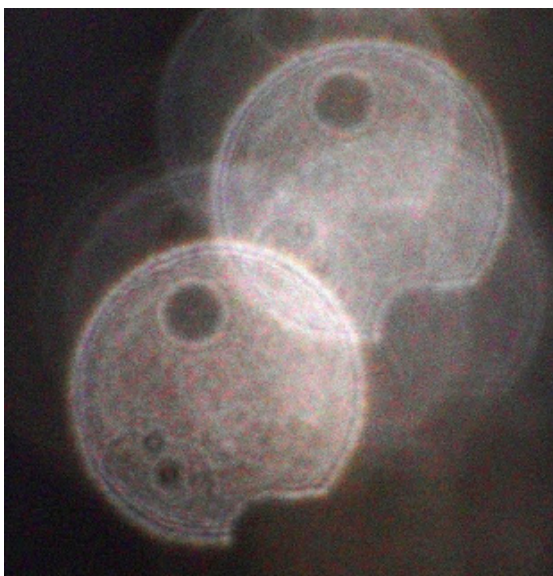
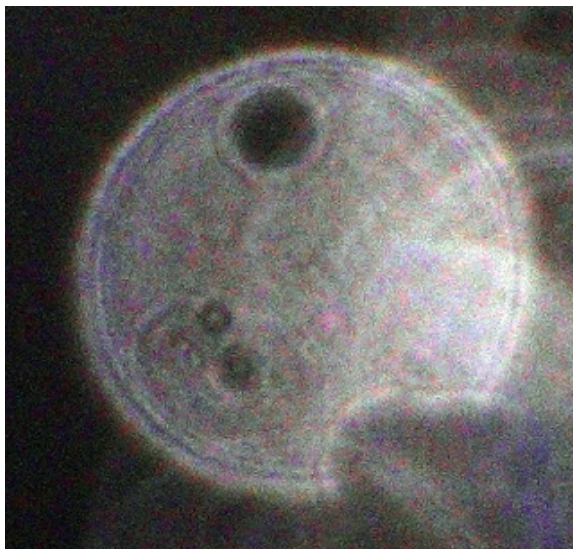
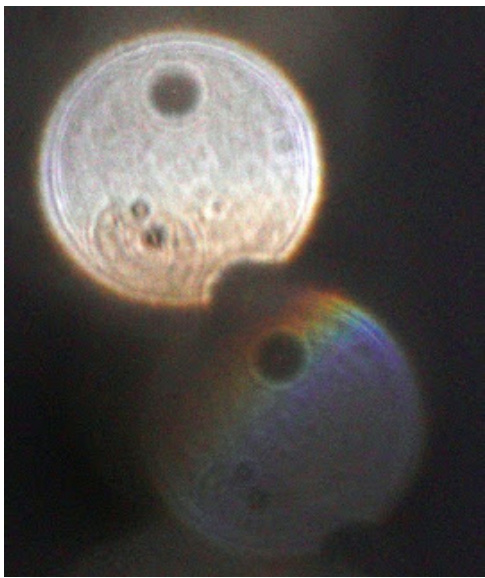
Saturday, September 19, 2020

A Four-Part Orb Pattern

Photo date: September 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other wonders) I got the four-part pattern shown below, the pattern consisting of a large hole at the top, two smaller holes near the bottom, and an indentation at the bottom right edge.

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[spinning air orb \(1\)](#)

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[striped orb near water \(75\)](#)

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\(241\)](#)

[striped orb with curved stripe
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[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe
\(10\)](#)

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[striped orb with three stripes \(7\)](#)

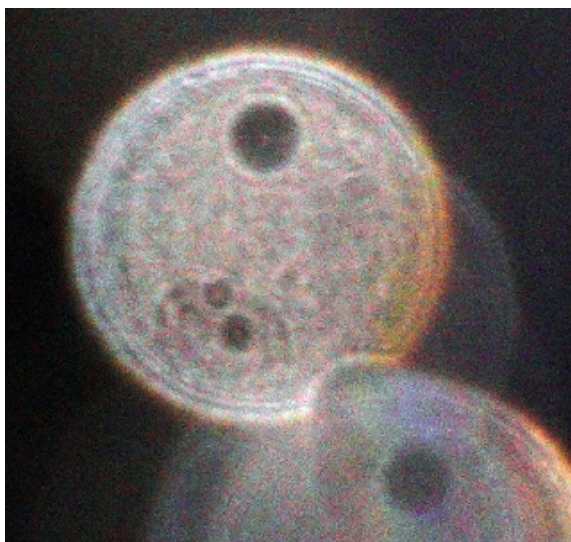
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Posted by [Mark Mahin](#) at [8:09 AM](#)

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Labels: [four-part orb pattern](#), [orb hole](#), [orb notches](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

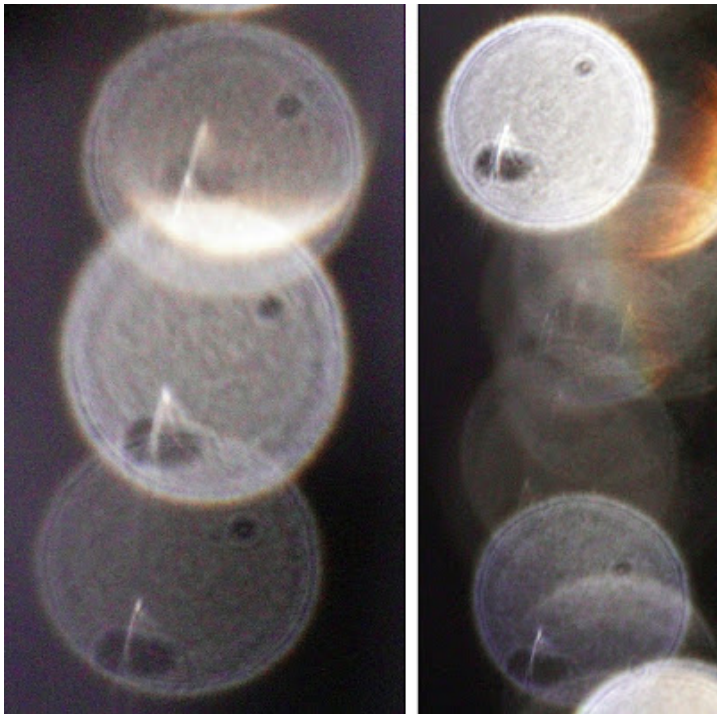
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Friday, September 18, 2020

Like Mist from Their "Mouths"

Photo date: September 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got the very unusual effect shown below. It rather reminds me of a winter scene in which you see air coming from someone's mouth.



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About Me





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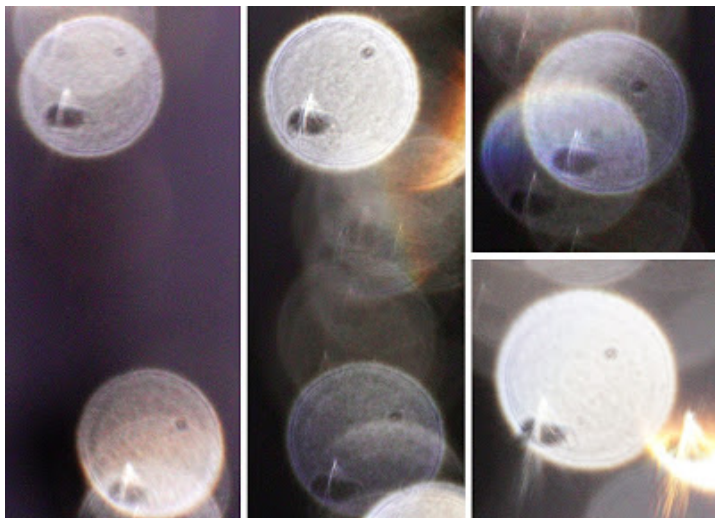
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Posted by [Mark Mahin](#) at [7:37 AM](#)

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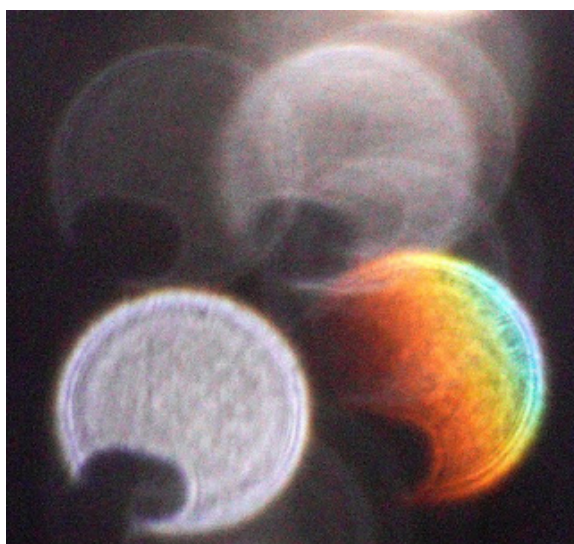
Labels: [diamond shaped orb veil](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Thursday, September 17, 2020

5000 Oval Holes at the Orb Bottoms

Photo date: September 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got (in almost all of 1500+ consecutive photos) orbs with oval holes at their bottoms. Below are some examples.



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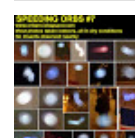
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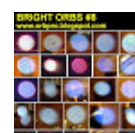
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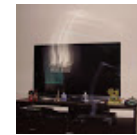
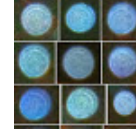
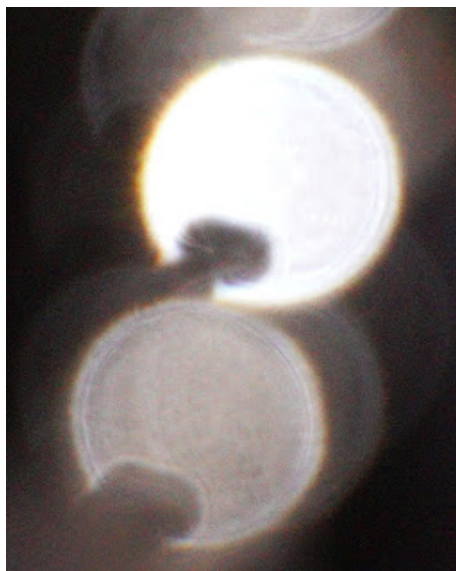
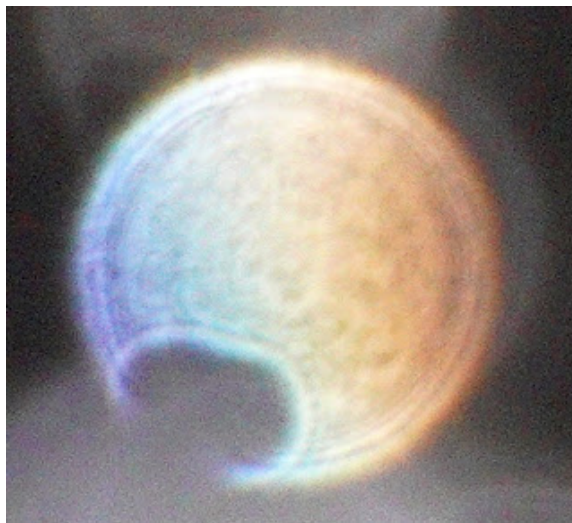
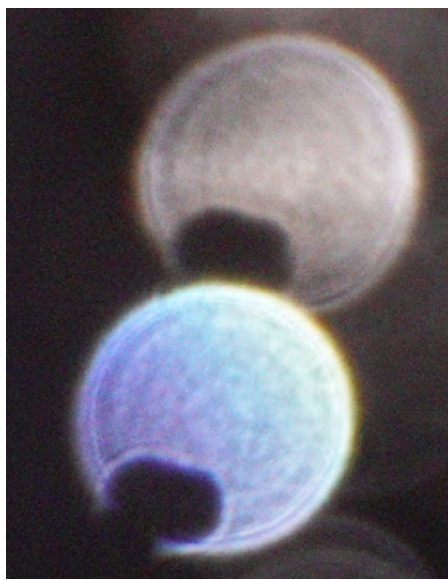


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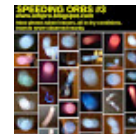
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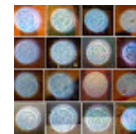
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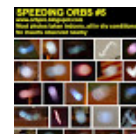
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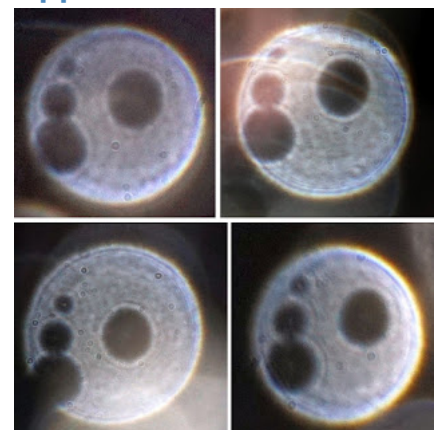
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Still More Speeding Orbs

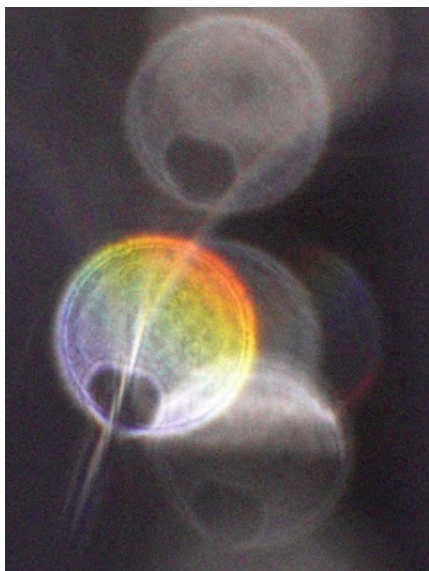
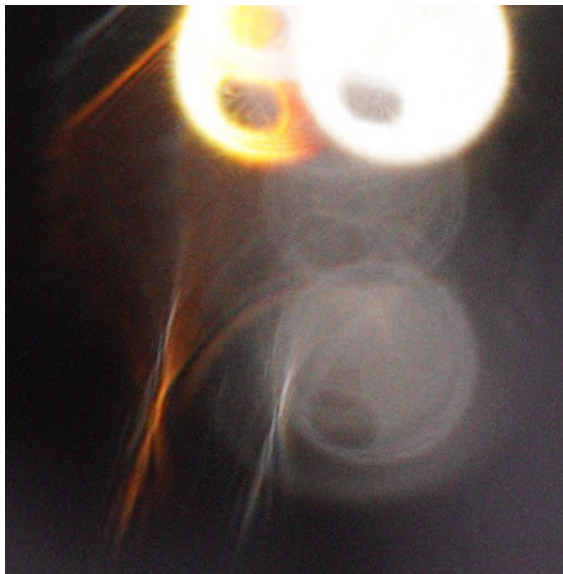
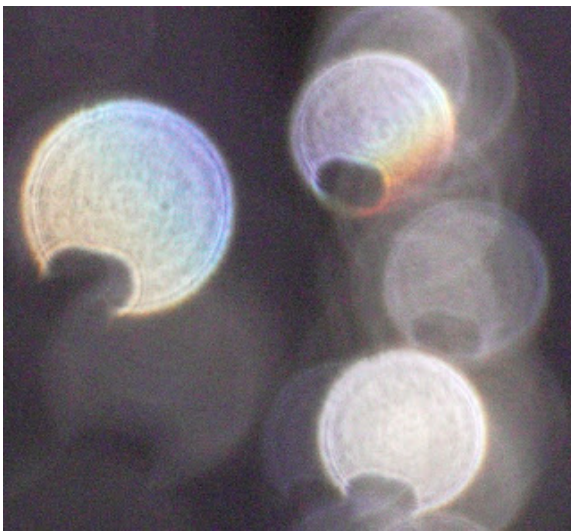
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"Snowman and Sun" Motif Appeared 1000+ Times



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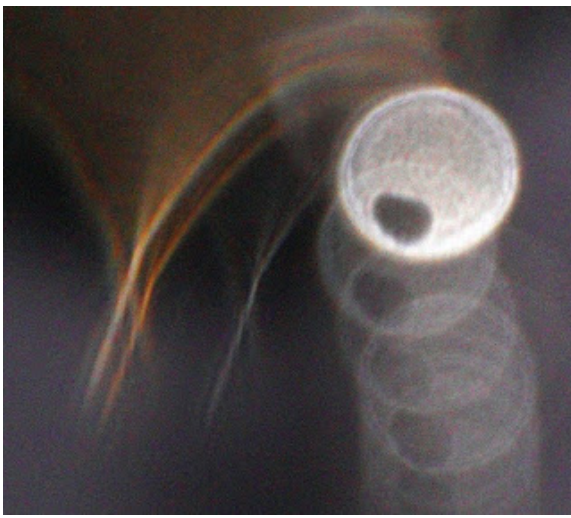
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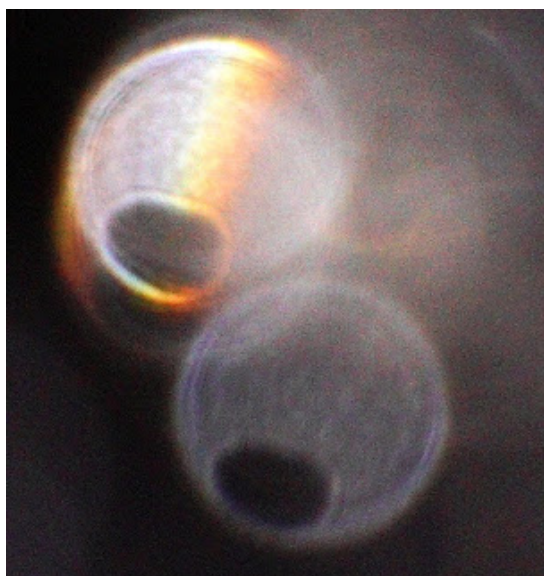
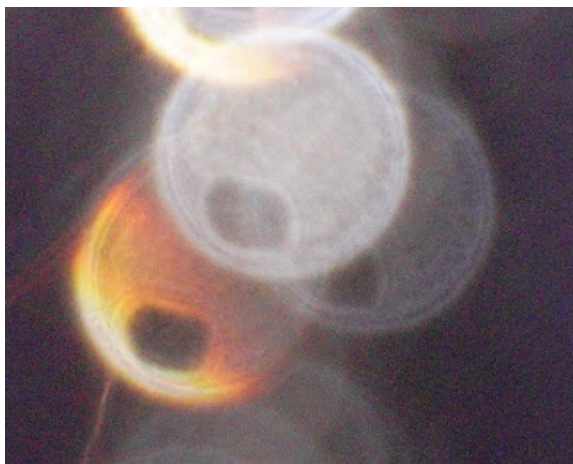
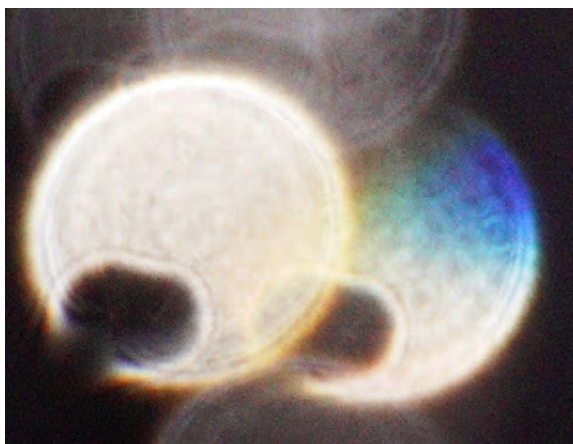
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[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

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[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

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[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

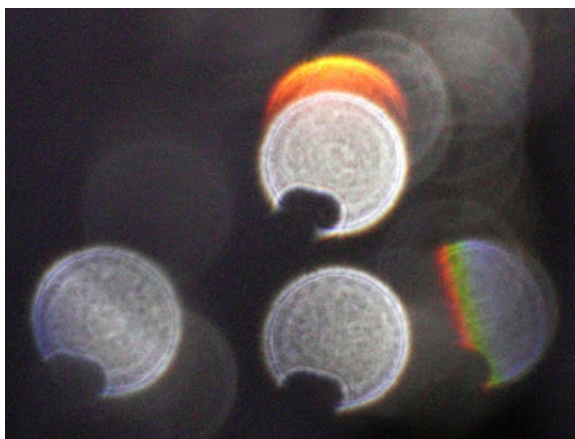
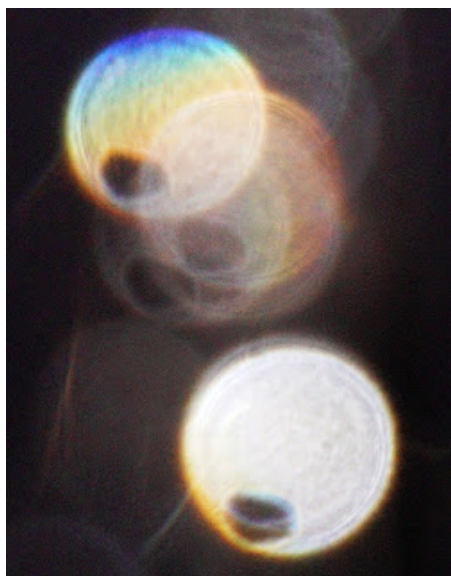
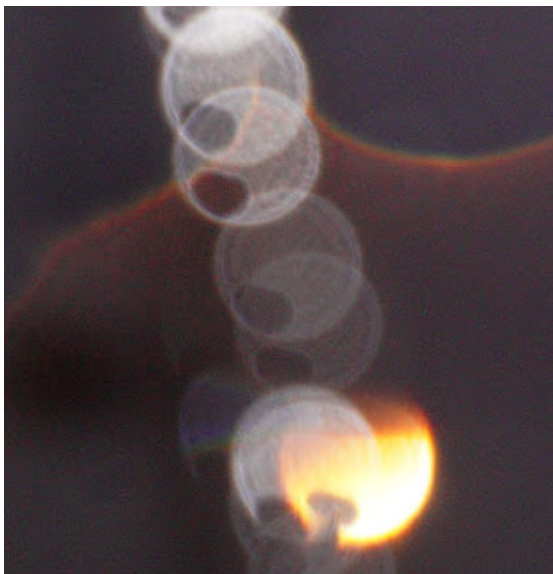
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

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[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

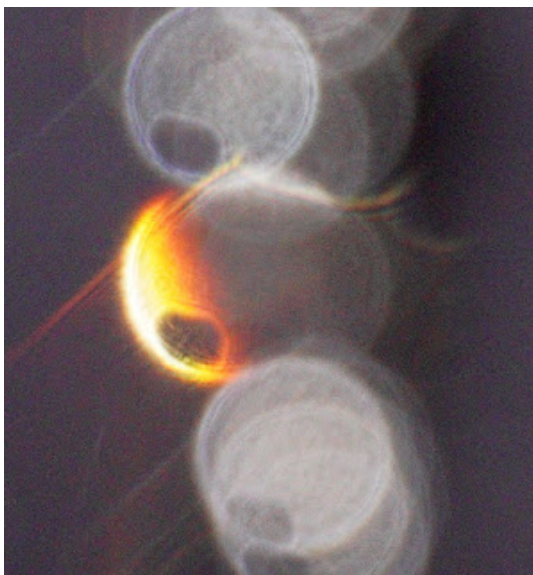
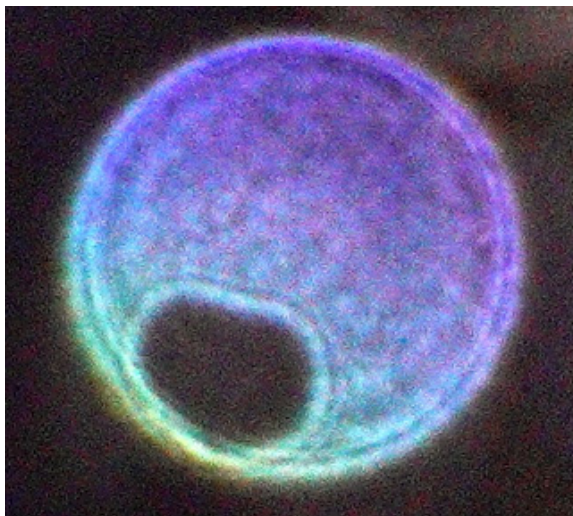
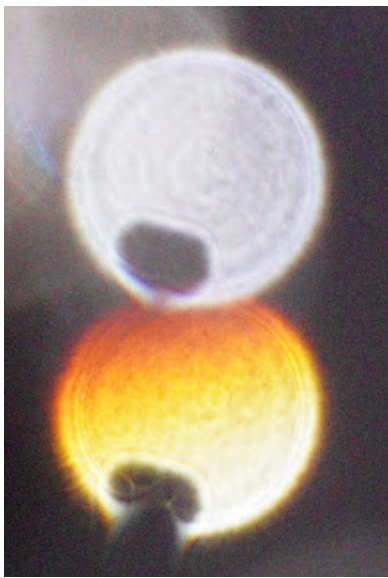
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



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[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

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[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

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[half eyes in water drop \(1\)](#)

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[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

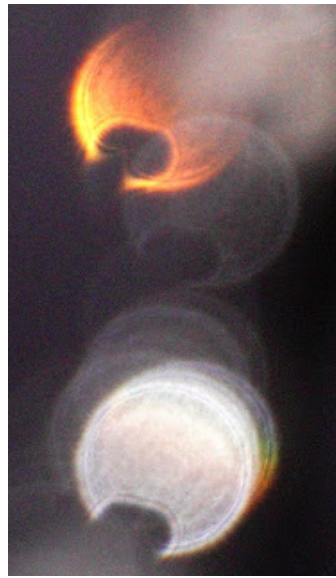
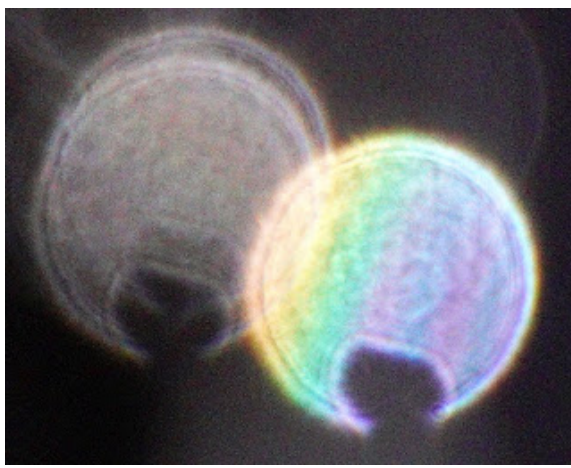
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

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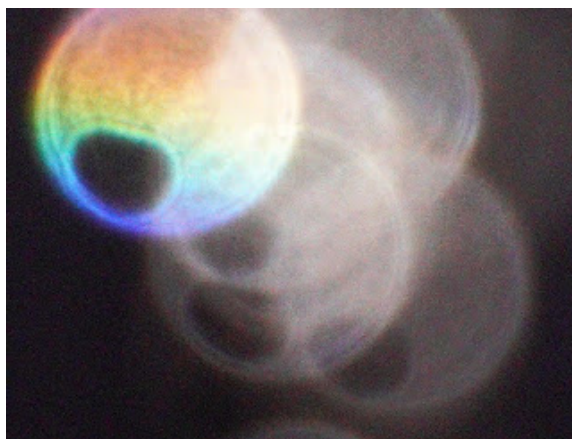
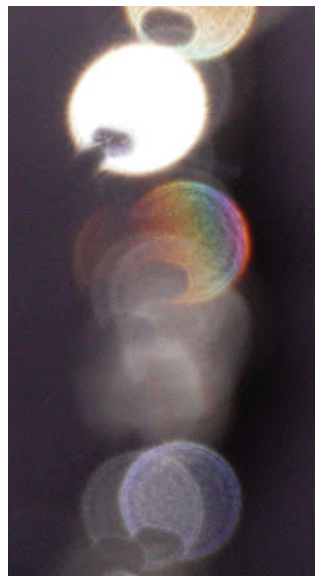
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

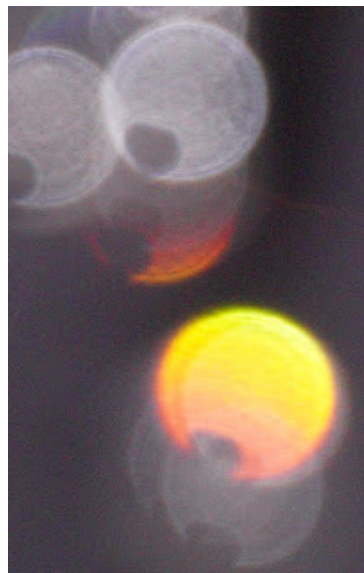
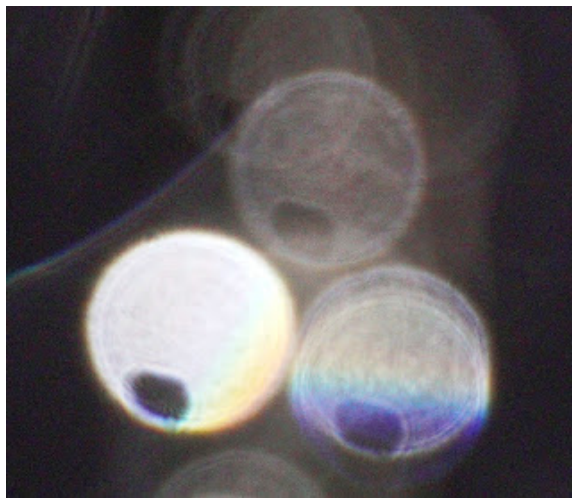
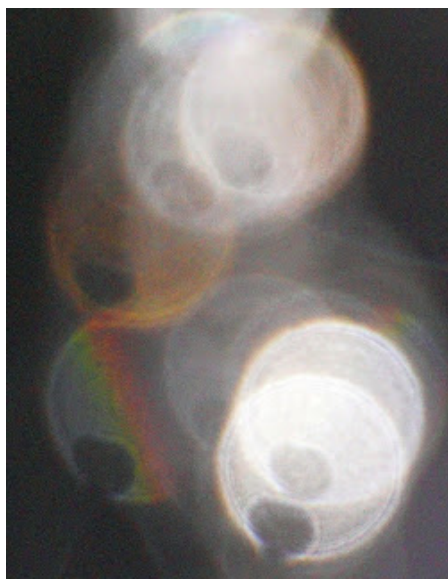
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [8:49 AM](#)

No comments:



Labels: [orange orb veil](#), [orb hole](#), [orb veils](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Wednesday, September 16, 2020

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

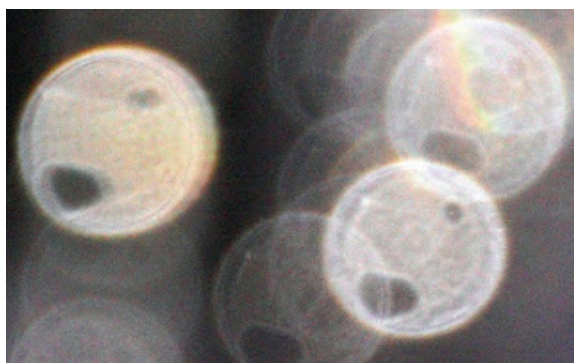
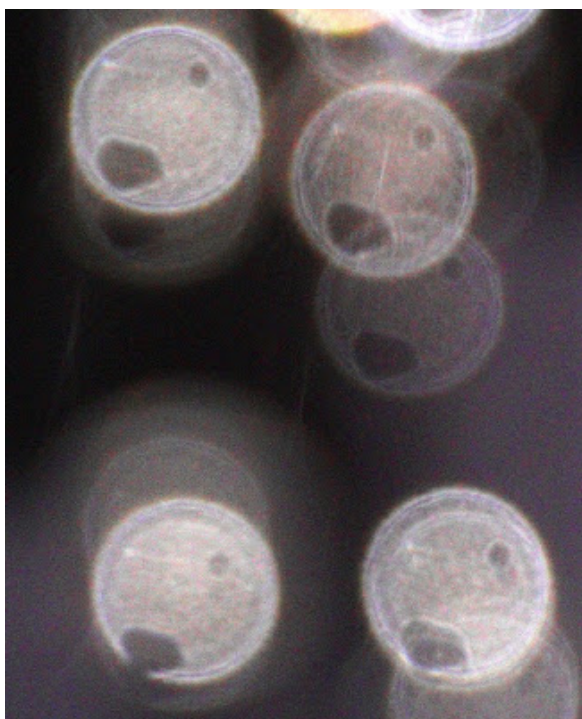
[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

Like One-Eyed Faces

Photo date: September 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got dozens of consecutive photos that almost all showed a pattern looking rather like a one-eyed face. Below are some examples:



[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

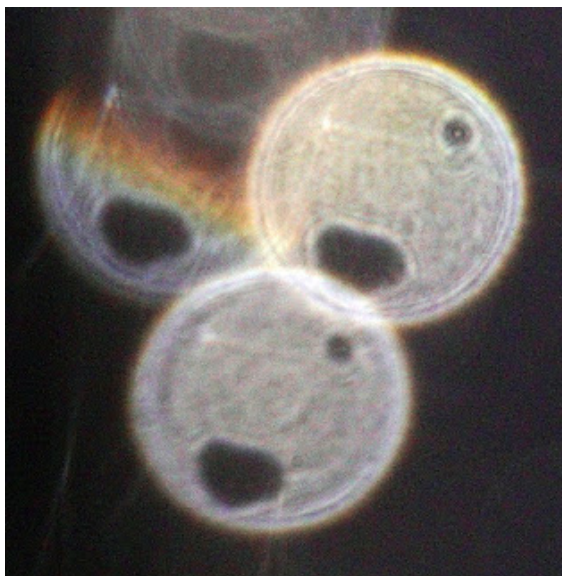
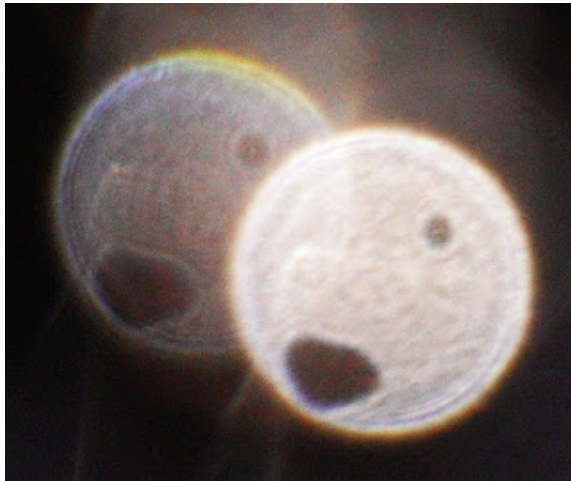
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

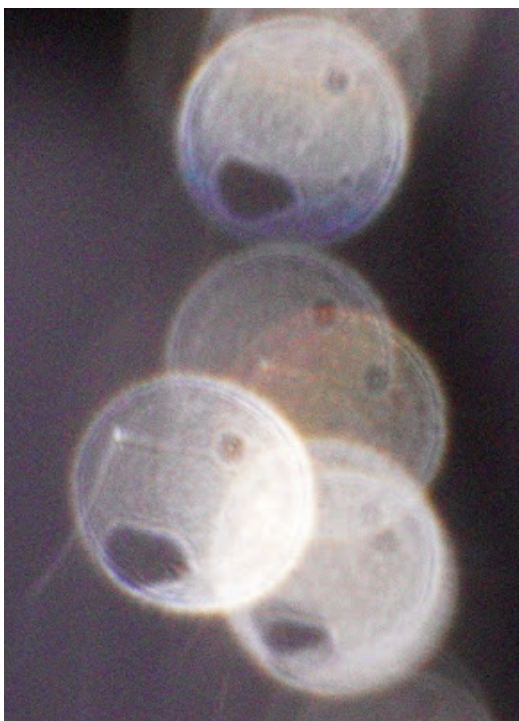
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



Posted by [Mark Mahin](#) at [1:21 PM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

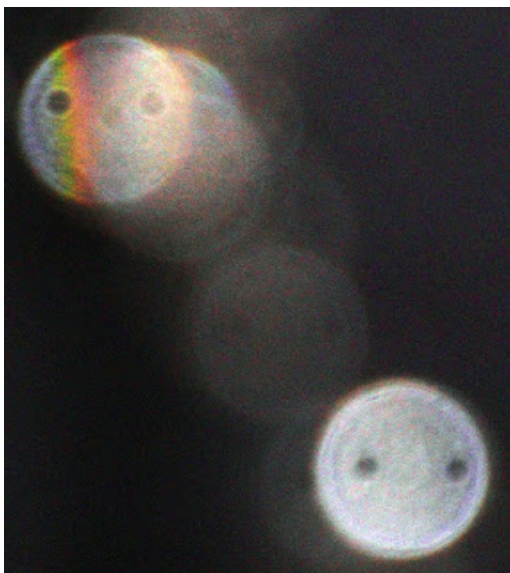
Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 15, 2020

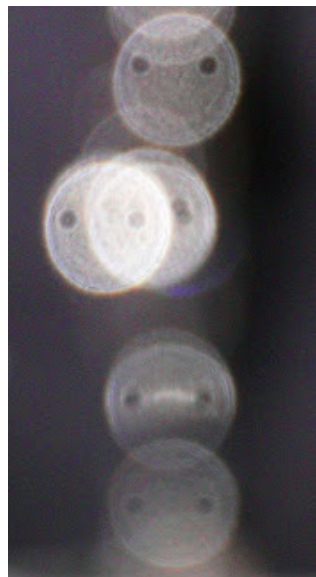
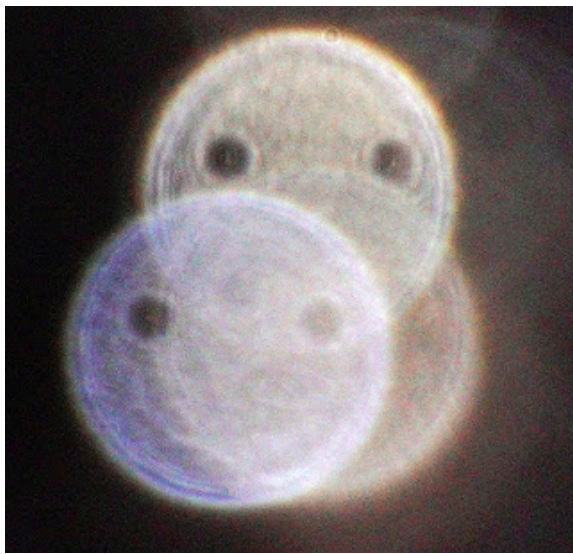
Facial Shortfall

Photo date: September 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern that looks like two set of eyes. But the pattern falls short of being a face-like pattern, for lack of a mouth-like feature below the two "eyes."



- [orb swarm](#) (137)
- [orb swords](#) (1)
- [orb symmetry](#) (1)
- [orb telepathy](#) (1)
- [orb totem pole](#) (1)
- [orb tower](#) (1)
- [orb triangles](#) (17)
- [orb triple alignment](#) (3)
- [orb twins](#) (2)
- [orb u-turn](#) (19)
- [orb V-shaped turn](#) (1)
- [orb veil behind orb](#) (1)
- [orb veil Bezier curve](#) (1)
- [orb veil outer membrane](#) (24)
- [orb veil radial symmetry](#) (1)
- [orb veil with concentric rings](#) (28)
- [orb veil with face](#) (2)
- [orb veil with internal circle](#) (45)
- [orb veil with internal cross](#) (1)
- [orb veil with internal diamond](#) (1)
- [orb veil with rainbow edge](#) (4)
- [orb veil with rainbow spot](#) (1)
- [orb veil with right angle](#) (11)
- [orb veil with shadow stripe](#) (5)
- [orb veil with straight line](#) (39)
- [orb veil with tail](#) (1)
- [orb veils](#) (277)
- [orb vertical bias](#) (50)
- [orb vertical tail](#) (6)
- [orb with blue smile](#) (1)
- [orb with brighter bottom](#) (1)
- [orb with central spot](#) (5)
- [orb with circular hole and oval hole](#) (5)
- [orb with diamond mark](#) (6)



orb with diamond-shaped hole (1)

orb with five holes (7)

orb with four holes (10)

orb with glasses (1)

orb with green edge (1)

orb with hair (1)

orb with hole (188)

orb with hole and ring (1)

orb with internal arcs (1)

orb with letter (42)

orb with long tail (5)

orb with multiple colors (3)

orb with number (16)

orb with rainbow face (2)

orb with rectangular feature (5)

orb with rectangular hole (5)

orb with red feature near center (2)

orb with single big eye (3)

orb with six holes (1)

orb with small ring (12)

orb with spot (29)

orb with square (2)

orb with three holes (68)

orb with tongue (2)

orb with triangle (9)

orb with triangular eye (1)

orb with triangular hole (6)

orb with triple stripe (1)

orb with two holes (157)

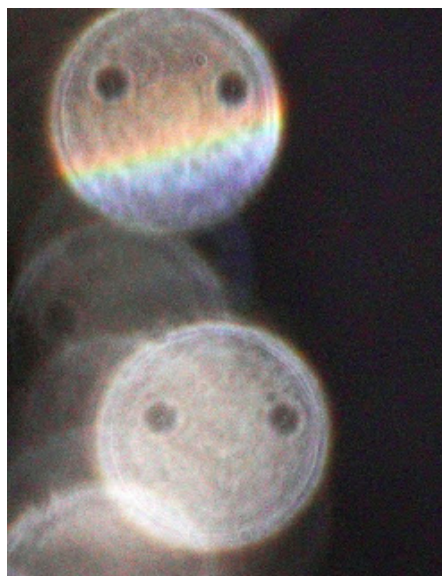
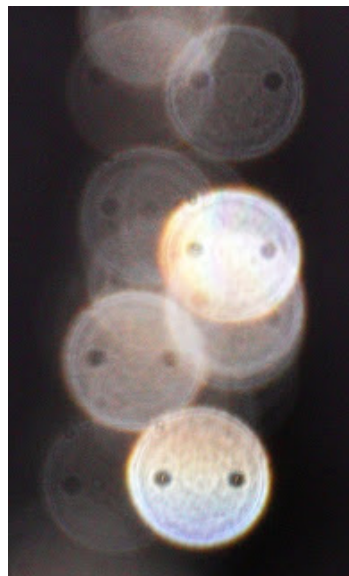
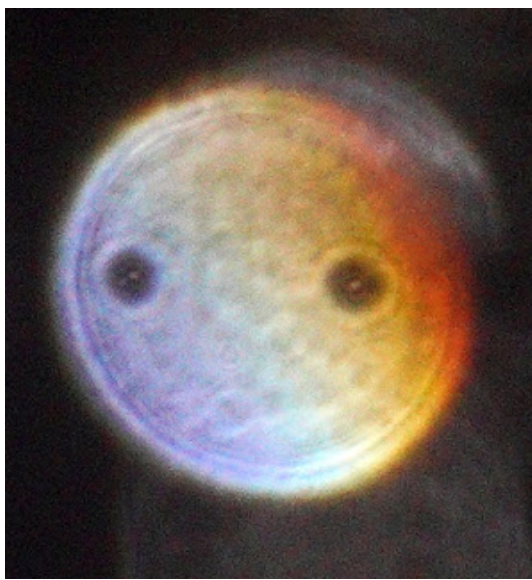
orb zone theory (20)

orb zone theory debunked (2)

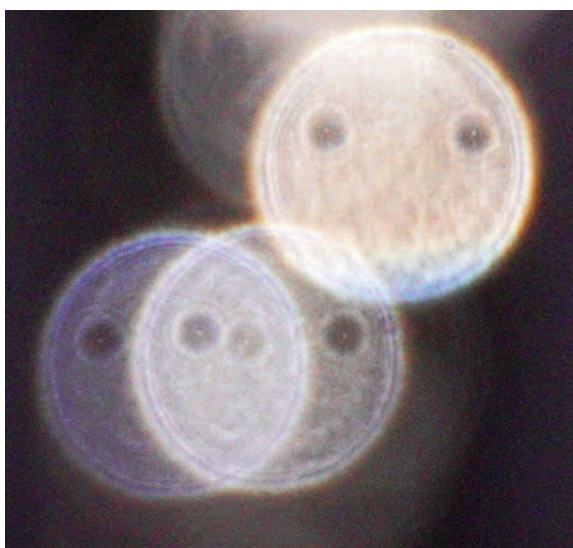
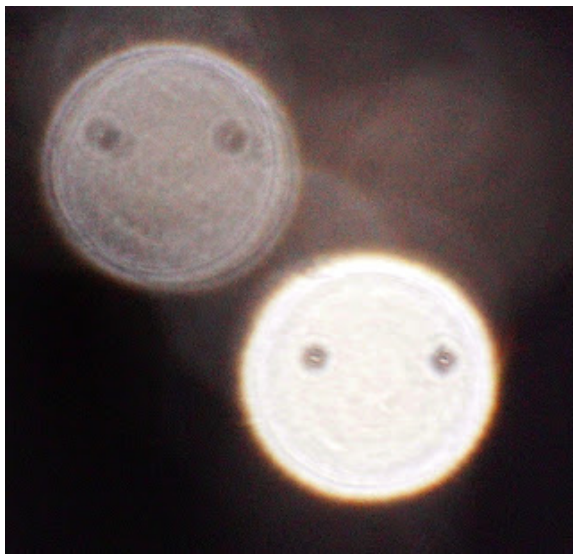
orbs and alien abductions (1)

orbs and near-death experiences (2)

orbs at Hall of Science (1)



- [orbs forming a letter \(2\)](#)
- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
- [orbs in water drops \(376\)](#)
- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
- [orbs with two holes \(2\)](#)
- [outdoor night orb \(1446\)](#)
- [outdoor orb \(456\)](#)
- [outdoor orbs on low pollen day \(148\)](#)
- [oval orb \(3\)](#)
- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
- [paranormal transformation of inanimate object \(7\)](#)
- [particle size analysis \(1\)](#)
- [peach-colored air orb \(45\)](#)
- [phallic orb \(17\)](#)
- [photo summary \(3\)](#)
- [photo taken with higher focal length \(2\)](#)
- [photo uploaded directly from camera \(44\)](#)
- [photographic techniques for paranormal photography \(3\)](#)
- [photos suggesting a supernatural design effect \(380\)](#)
- [pie-like orb \(3\)](#)
- [pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [7:45 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, September 14, 2020

A Two-Part Orb Pattern

Photo date: September 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a notch at the top center and a feature near the center.

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

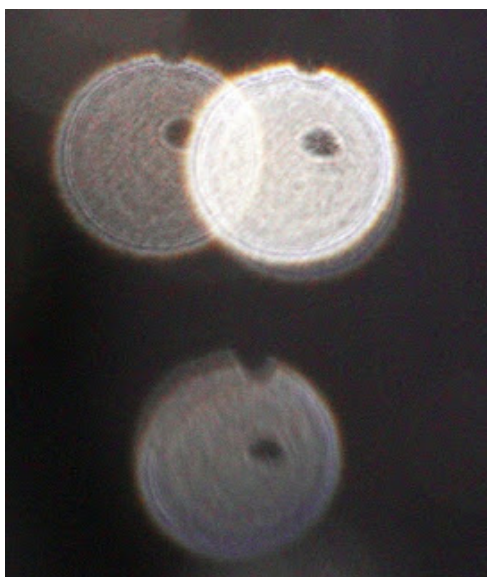
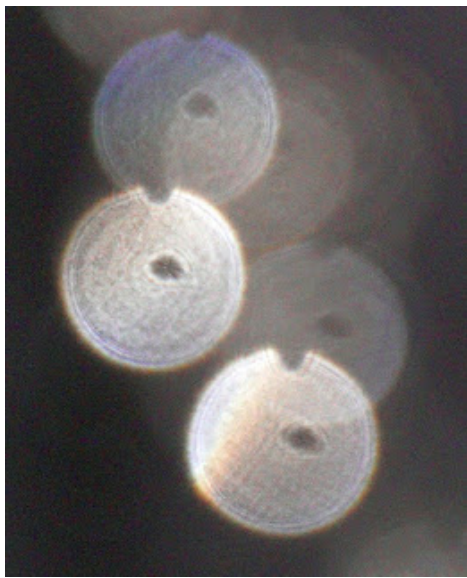
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

[squiggly light rays \(17\)](#)

[stack of orb veils \(81\)](#)

[statistical evidence regarding
orbs \(3\)](#)

[strange sky glow \(1\)](#)

[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

[striped orb veil \(14\)](#)

[striped orb with chord stripe
\(241\)](#)

[striped orb with curved stripe
\(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe
\(10\)](#)

[striped orb with shadow stripe
\(88\)](#)

[striped orb with three stripes \(7\)](#)

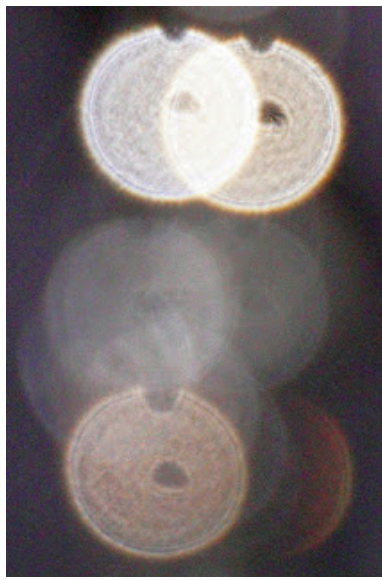
[striped orb with transparent
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[striped orb with two stripes \(67\)](#)

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Posted by [Mark Mahin](#) at [6:46 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

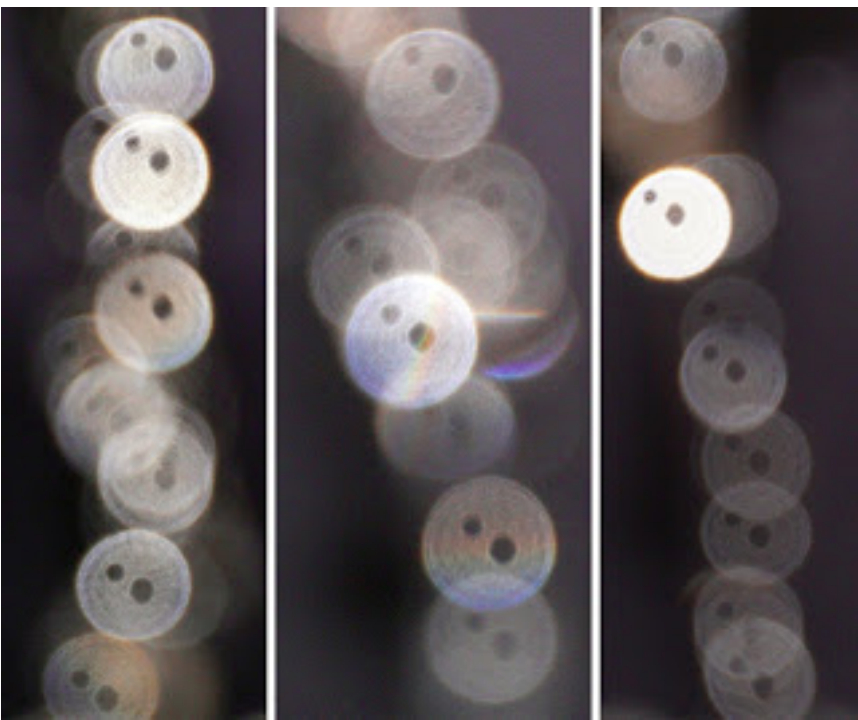
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Sunday, September 13, 2020

The Most Baffling "Buttons"

Photo date: September 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a smaller hole on the left next to a larger hole on the right. The pattern persisted throughout almost all of hundreds of consecutive photos.



Total Pageviews

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About Me




 **Mark Mahin**


www.markmahin.com


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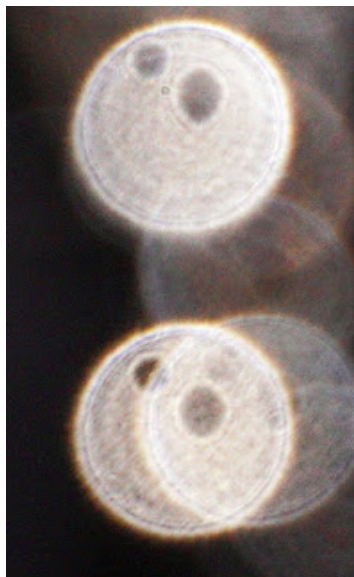
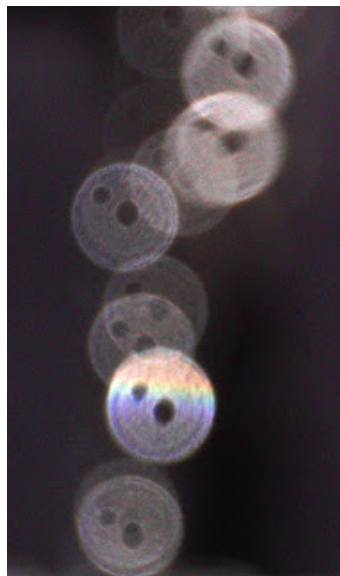
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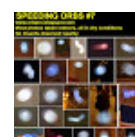
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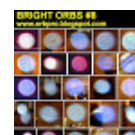
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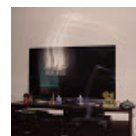
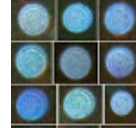
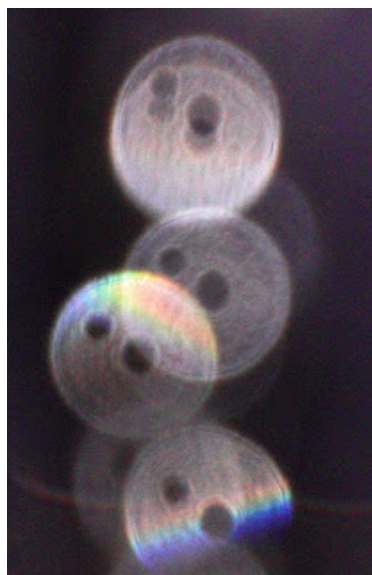
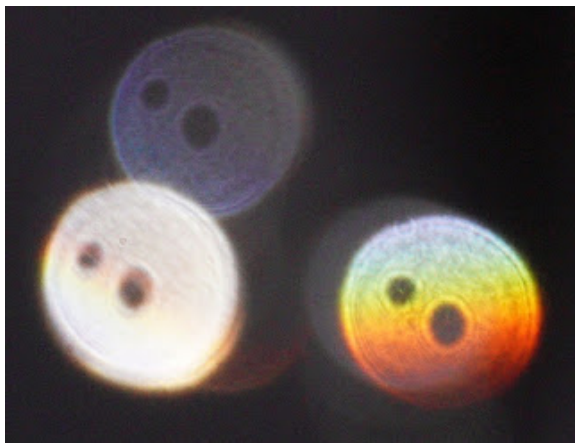
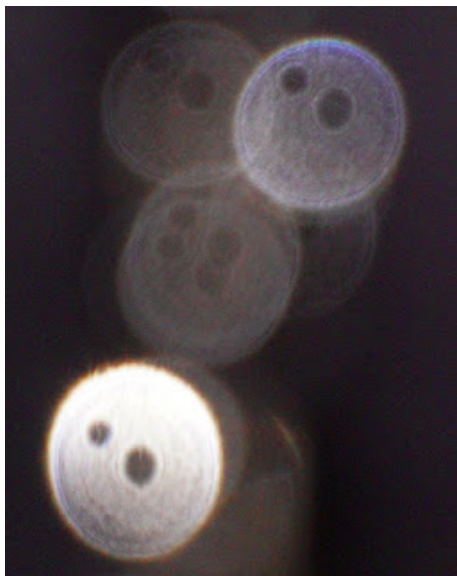


[More Green Orbs](#)



[35 Bright Orbs](#)

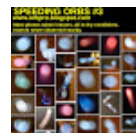
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Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



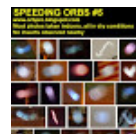
A Poster of 48 Moving Orbs



Still More Ringed Orbs



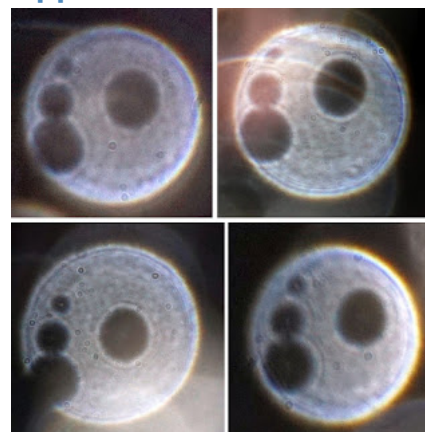
An Orange Orb



Still More Speeding Orbs

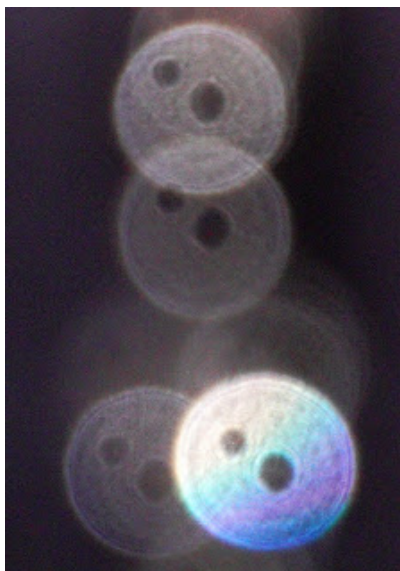
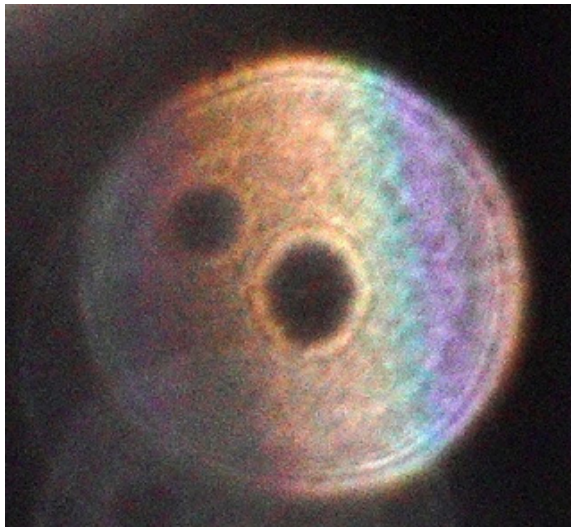
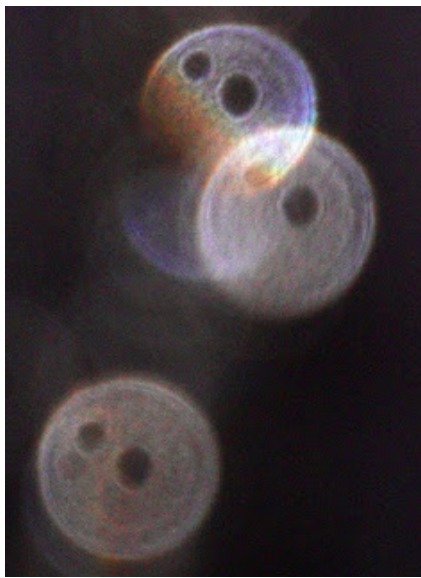
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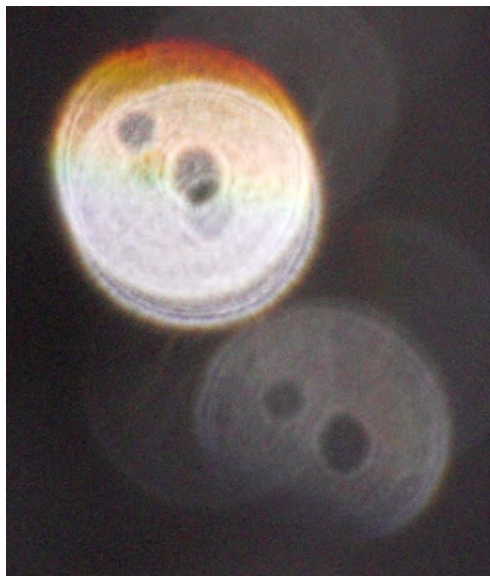
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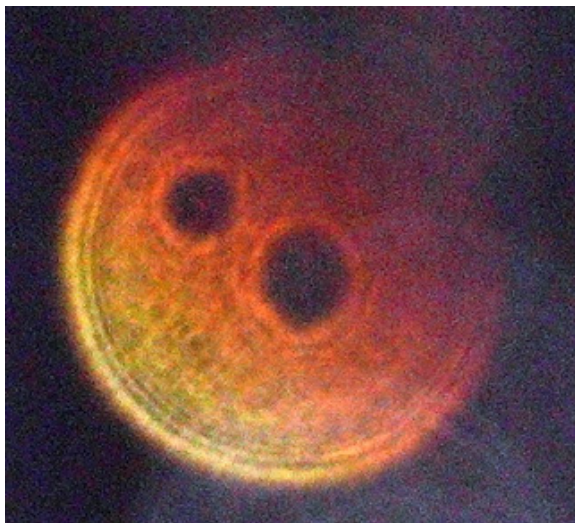
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Posted by [Mark Mahin](#) at 7:30 AM

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, September 11, 2020

A Two-Part Orb Pattern

Photo date: September 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a semi-oval at the bottom middle, and a circular feature at the top right. Such a pattern persisted through almost all of 100+ consecutive photos.

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

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[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

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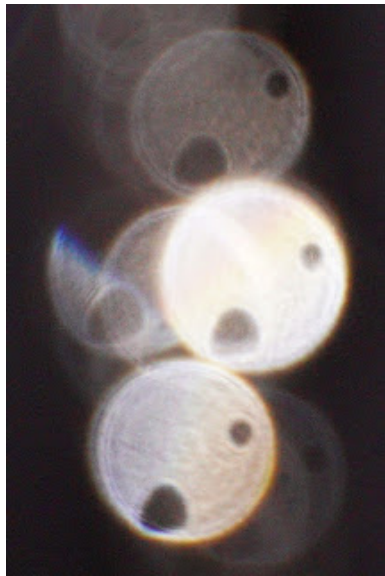
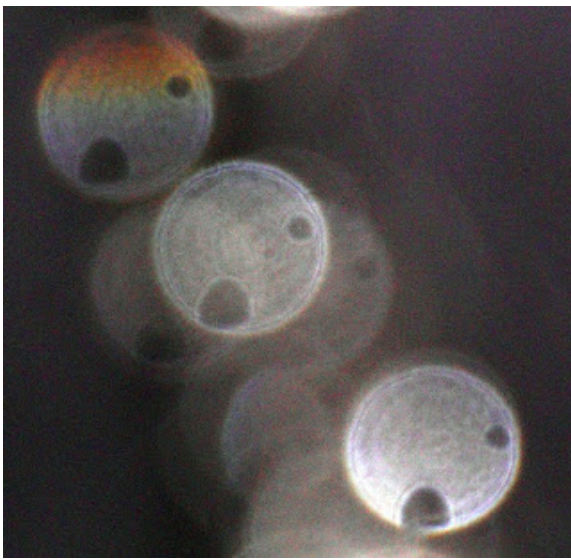
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[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

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[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

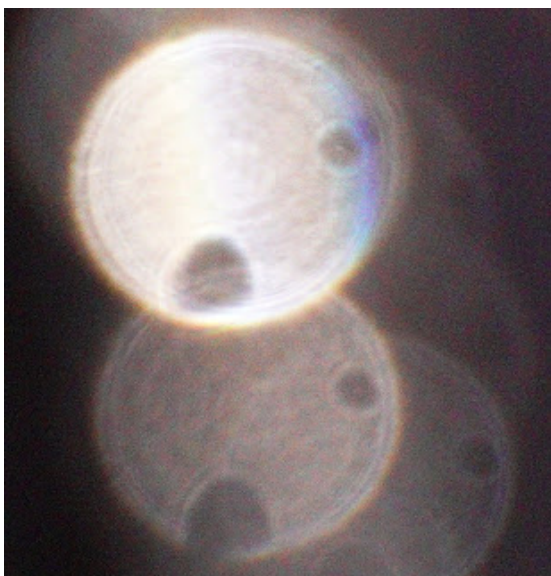
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[full spectrum camera photo](#) (1138)

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[how to navigate this site \(1\)](#)

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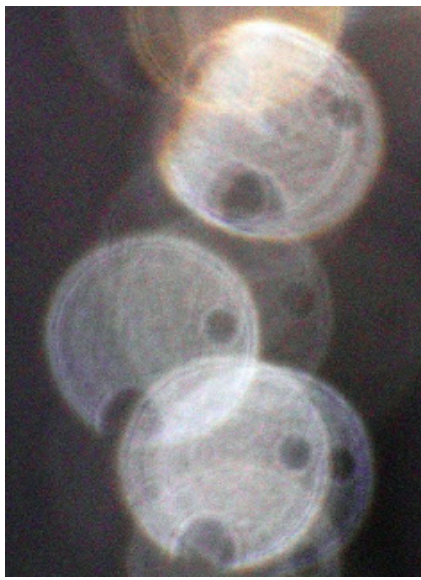
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[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



Posted by [Mark Mahin](#) at [7:53 AM](#)

No comments:



Labels: [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#)

Thursday, September 10, 2020

Eye-Shaped Holes

Photo date: September 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all had eye-shaped holes on the left.



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[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

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[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

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[miscellaneous luminous anomalies \(54\)](#)

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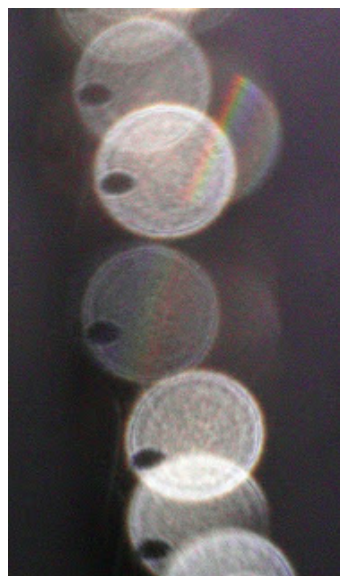
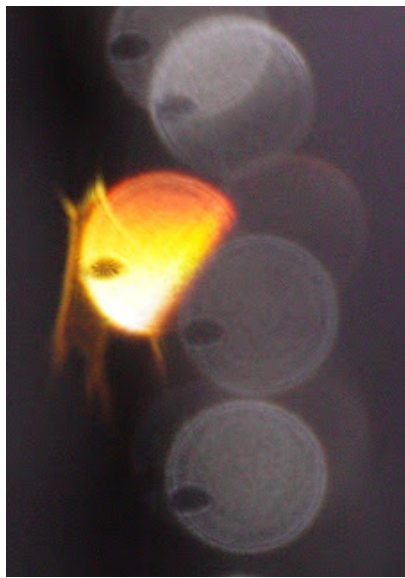
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number in orb veil (1)

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orange-purple orb (1)

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orb aligned with flag edge (56)

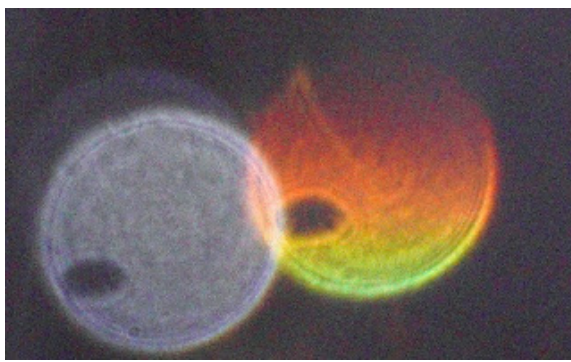
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [7:14 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 8, 2020

A Two-Part Orb Pattern

Photo date: September 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a pattern consisting of a larger round shape on the bottom left, and a smaller round shape on the lower right. Such a pattern appeared in almost all of 100+ consecutive photos.



[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

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[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

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[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

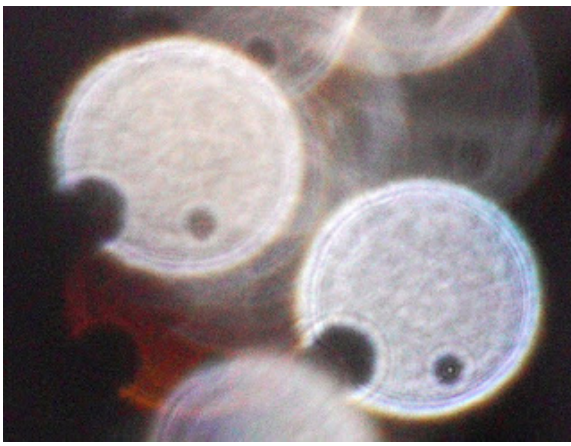
[orb eye detail](#) (39)

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[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

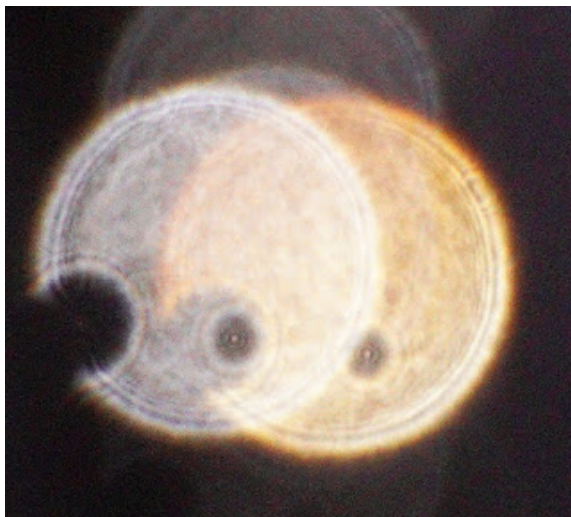
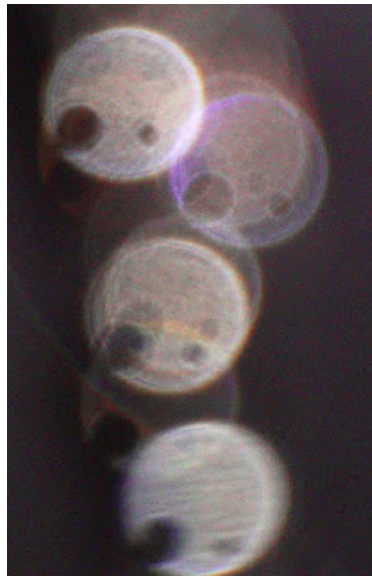
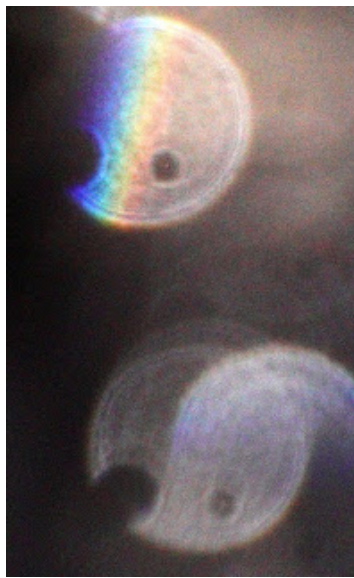
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[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

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[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

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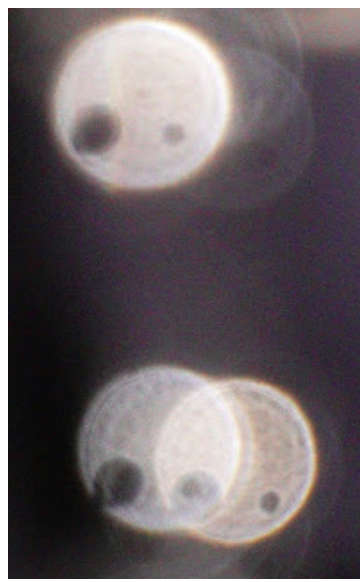
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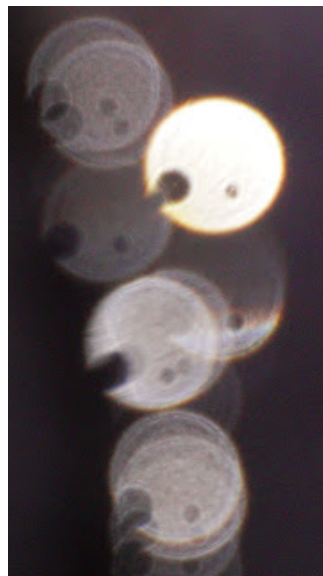
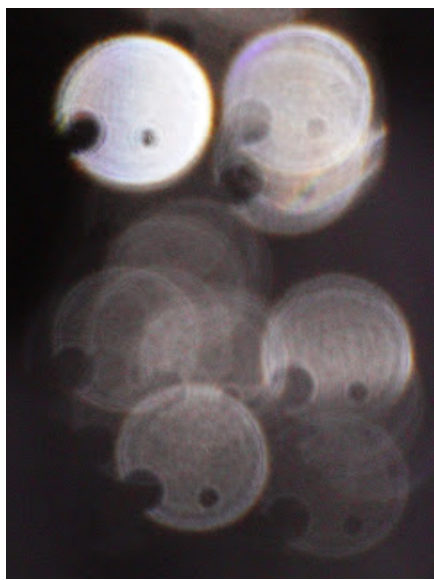
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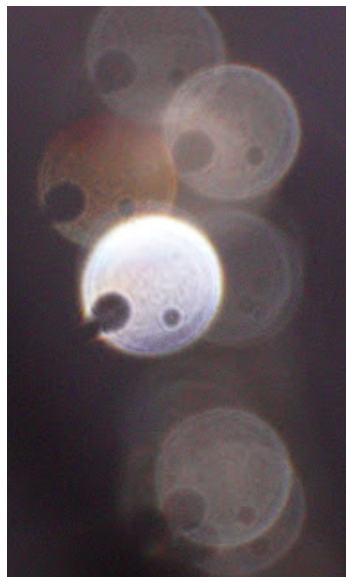
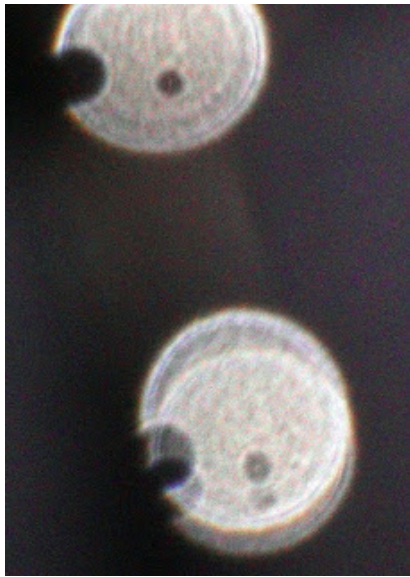
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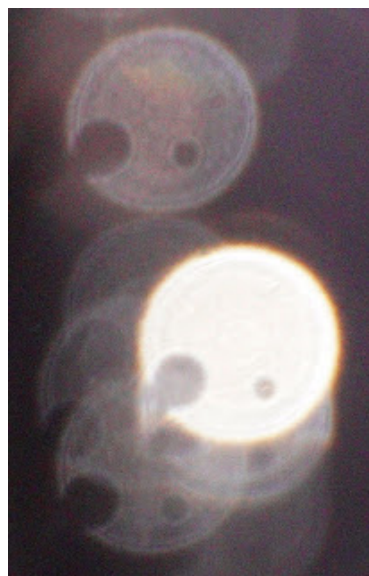
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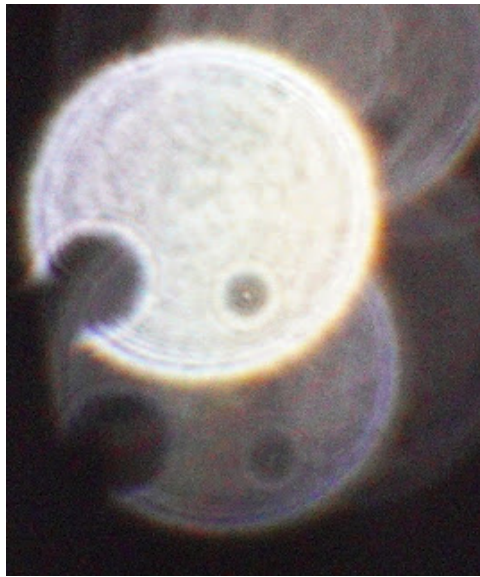
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Posted by [Mark Mahin](#) at [7:42 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, September 6, 2020

Sidekicks of the Notches

Photo date: September 3, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs that all have notches, and in each case a veil-like structure is to the left of the notch.

[red orb stripe](#) (1)

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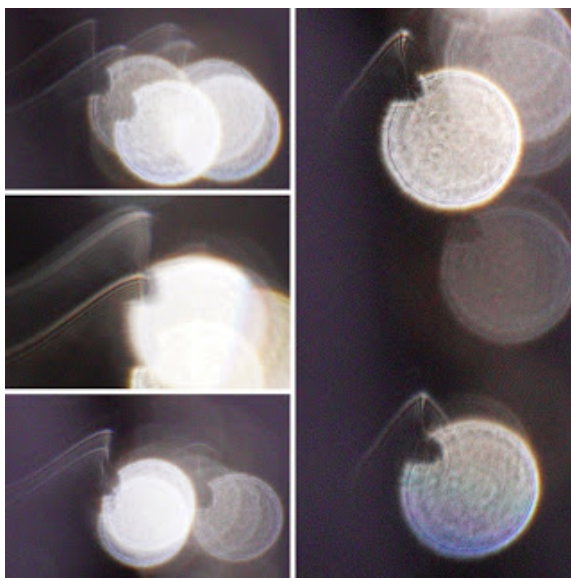
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Posted by [Mark Mahin](#) at [7:32 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

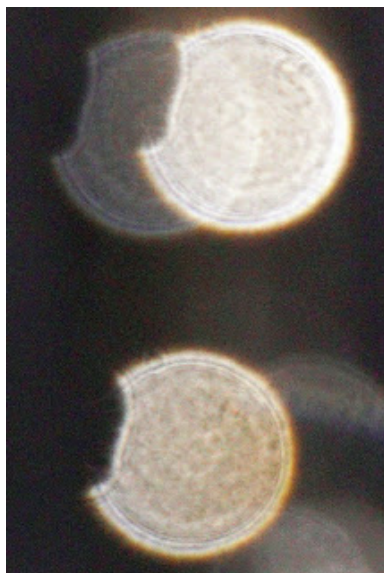
Labels: [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Saturday, September 5, 2020

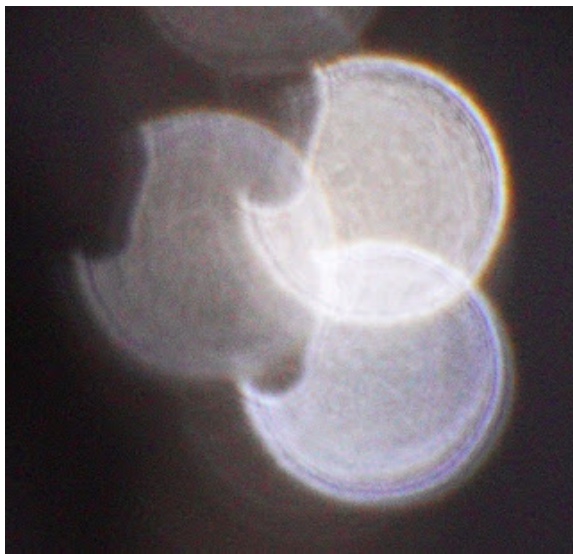
The Thousand Indentations

Photo date: September 3, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs with a distinctive indentation. Such indentations appeared in almost all of 300+ consecutive photos.



- [speeding red air orb](#) (3)
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- [square orb](#) (1)
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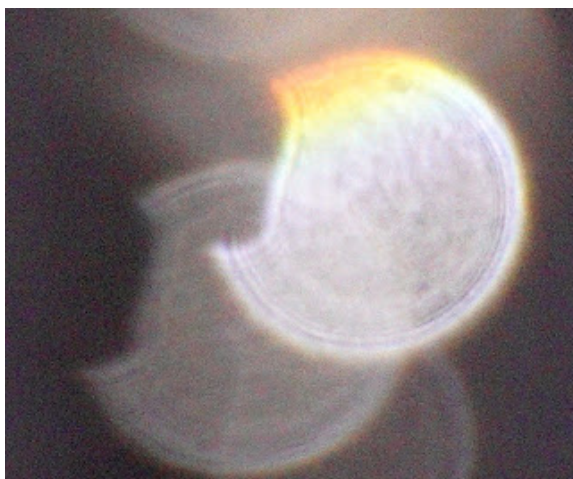
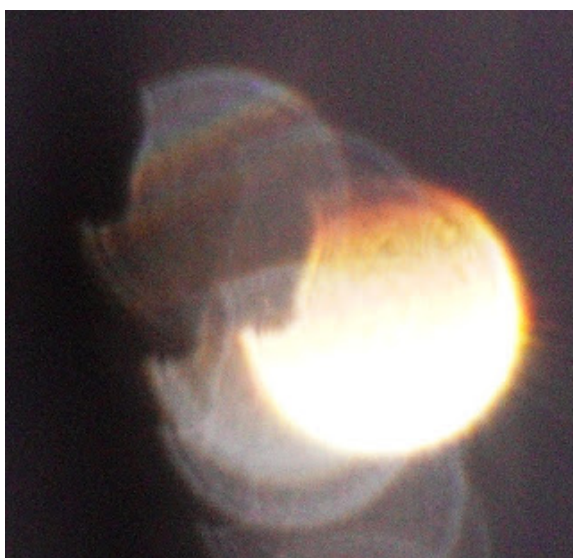
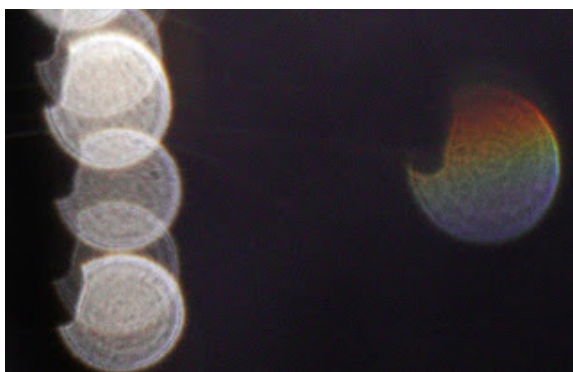
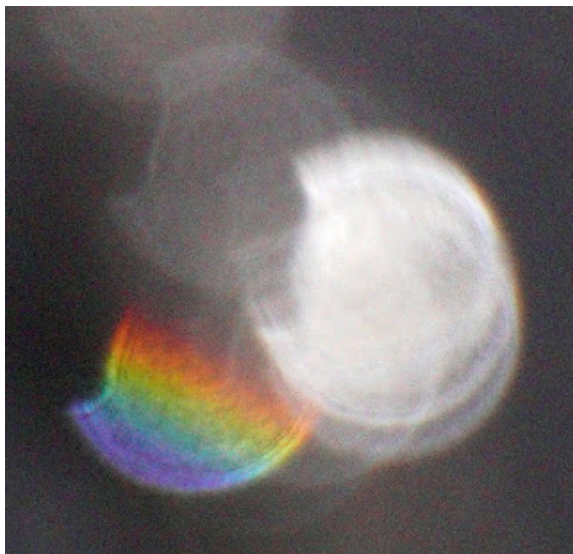
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Orb Pro

Authentic photos of unexplained wonders

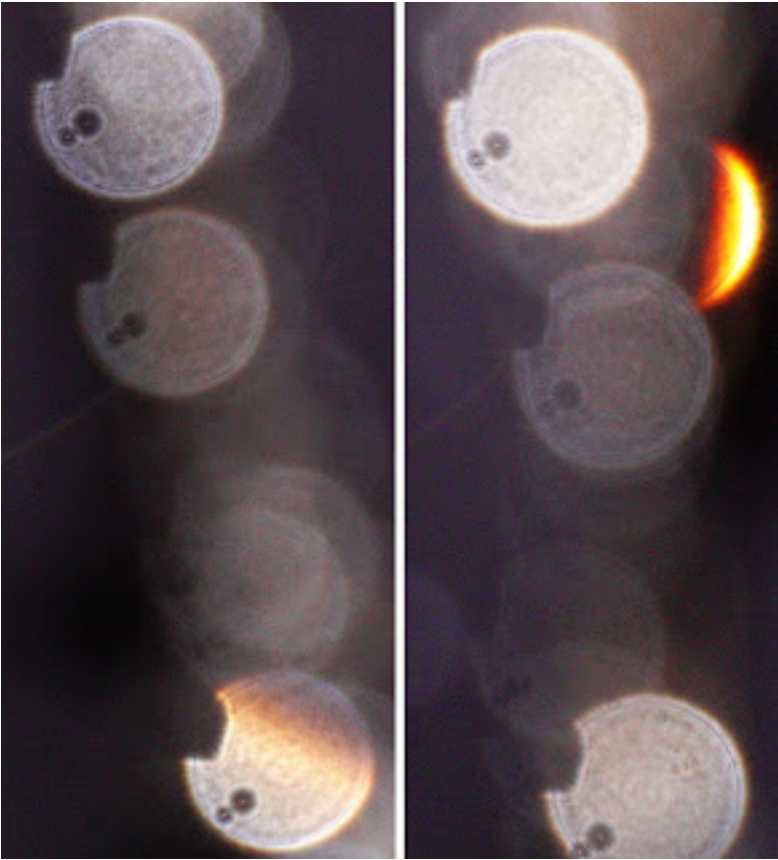
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Friday, September 4, 2020

A Three-Part Orb Pattern

Photo date: September 3, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got a three-part pattern consisting of an indentation on the top left and two circular features on the lower left. Below are some examples.



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About Me







 **Mark Mahin**
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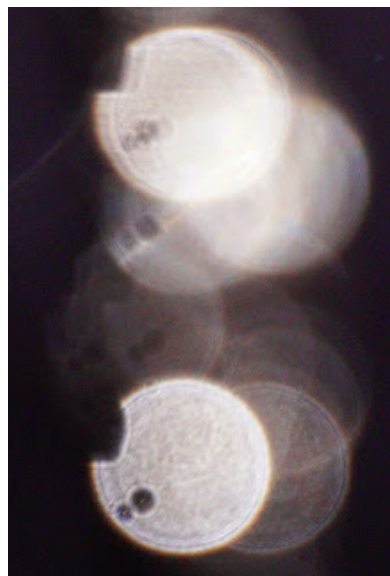
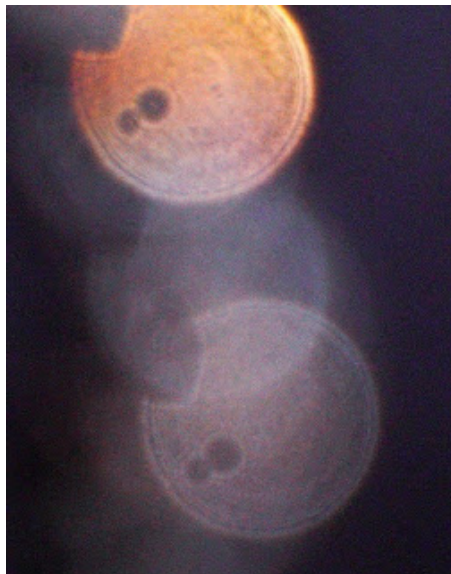
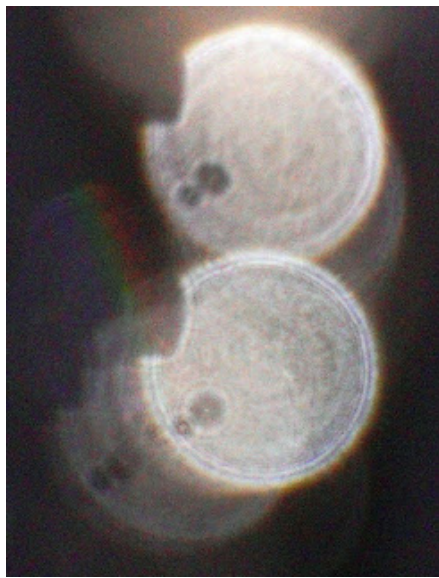
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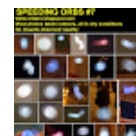
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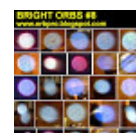
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[Speeding Orbs](#)

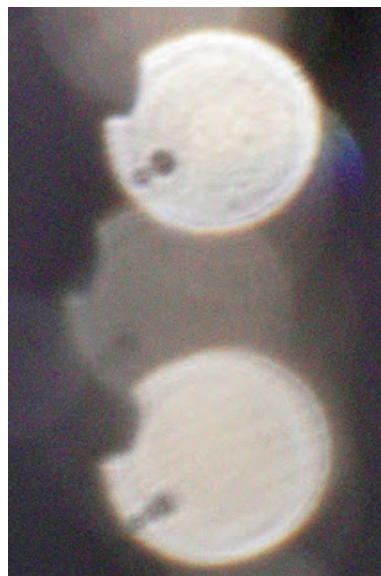
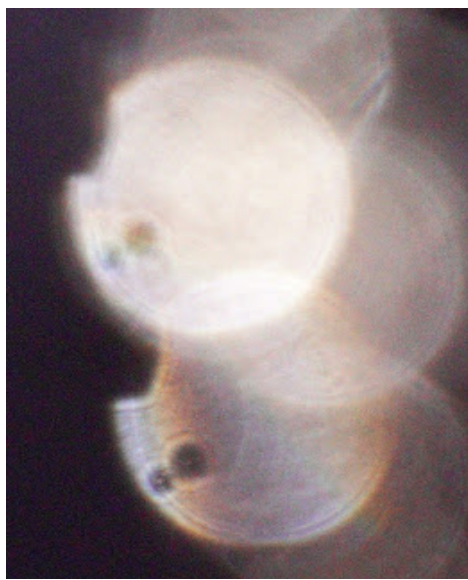


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:09 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

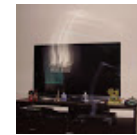
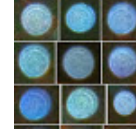
Labels: [a6100 photos](#), [orb notch](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Thursday, September 3, 2020

Like Faces Looking to the Left

Photo date: September 3, 2020. Photographer: Mark Mahin.

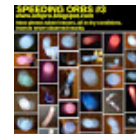
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got a pattern resembling a face looking to the left. Below are some examples.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



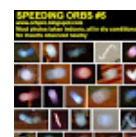
A Poster of 48 Moving Orbs



Still More Ringed Orbs



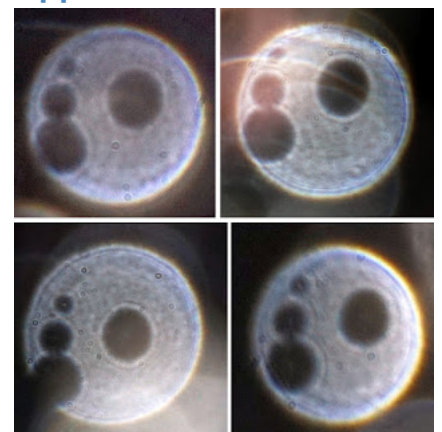
An Orange Orb



Still More Speeding Orbs

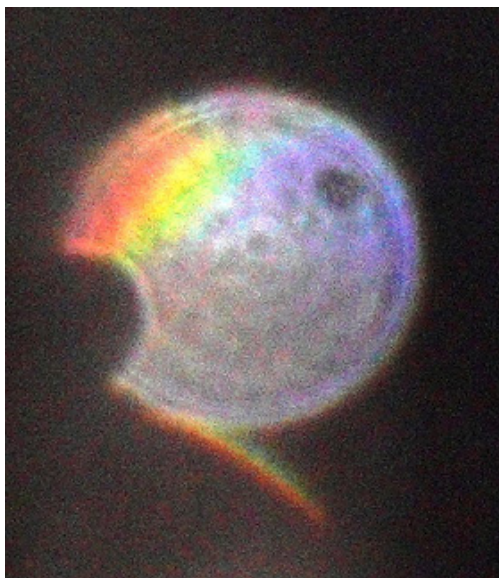
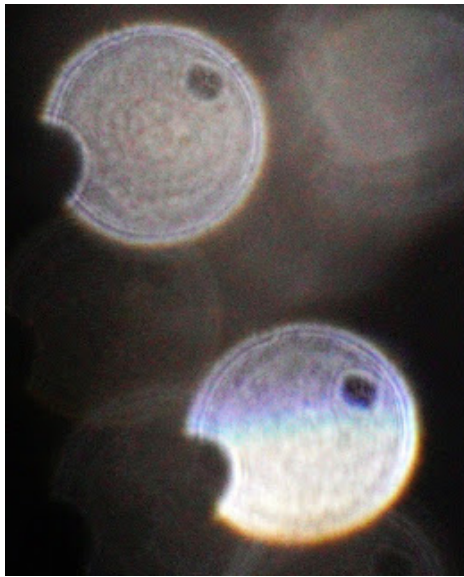
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [1:38 PM](#) No comments: [M](#) [E](#) [T](#) [F](#) [P](#)

Labels: [a6100 photos](#), [orb face](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Thursday, August 27, 2020

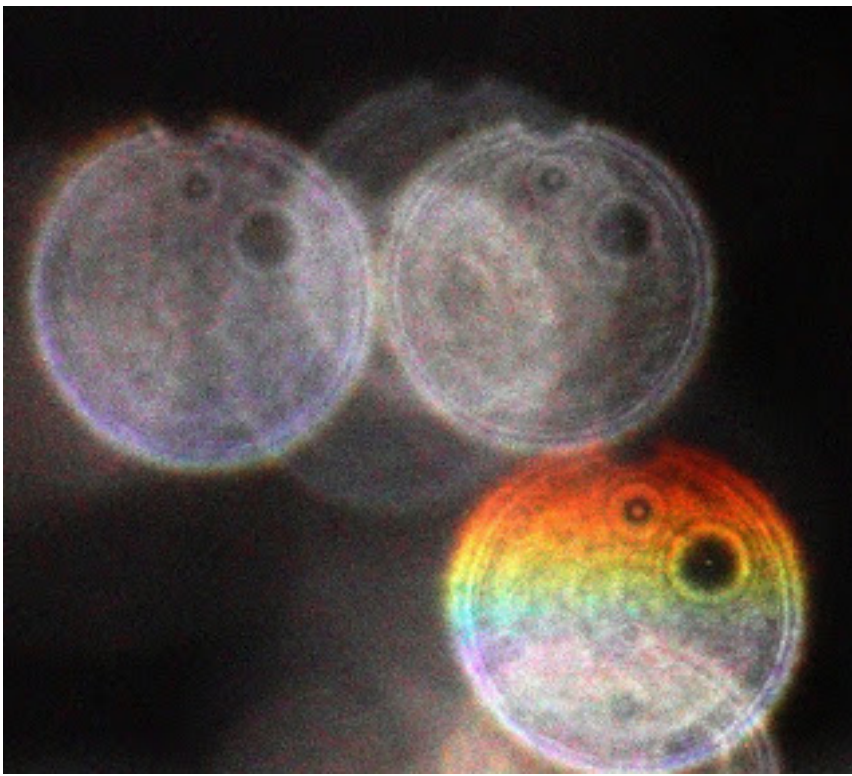
A Three-Part Orb Pattern

Photo date: August 27, 2020. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a three-part orb pattern consisting of a slight notch at the top, a ring-like feature below that notch, and a larger circular feature below the ring. The pattern was relatively short-lived, but persisted for more than 10 photos.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
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Posted by [Mark Mahin](#) at [9:09 AM](#) No comments: 

Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Wednesday, August 26, 2020

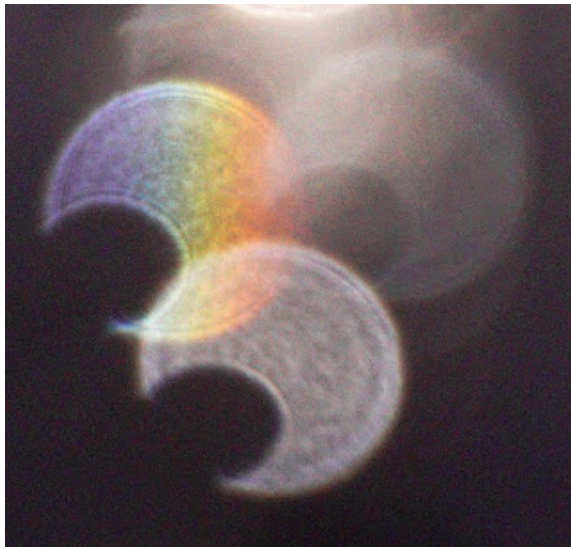
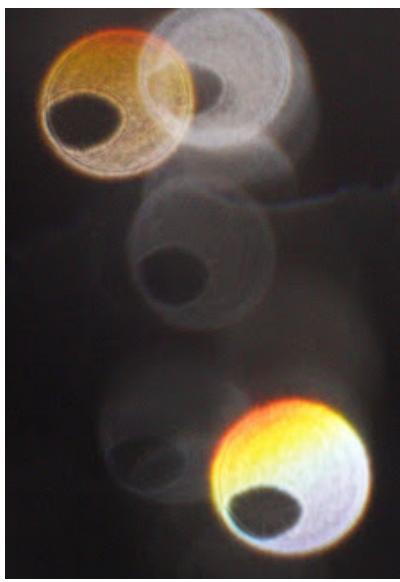
A Long Streak of Holes

Photo date: August 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other astonishing wonders) I got a pattern consisting of a hole on the lower left of each orb. Such a pattern persisted throughout almost all of more than a thousand consecutive photos. Below are some examples.



- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
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- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
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- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
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- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
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[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

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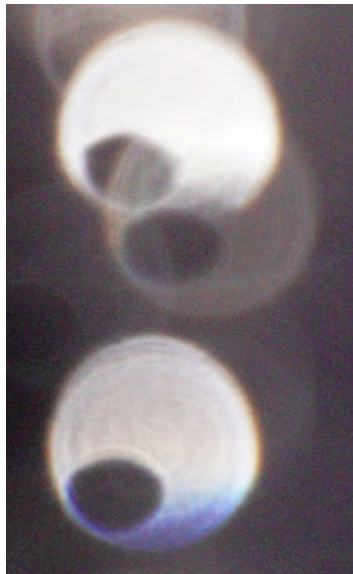
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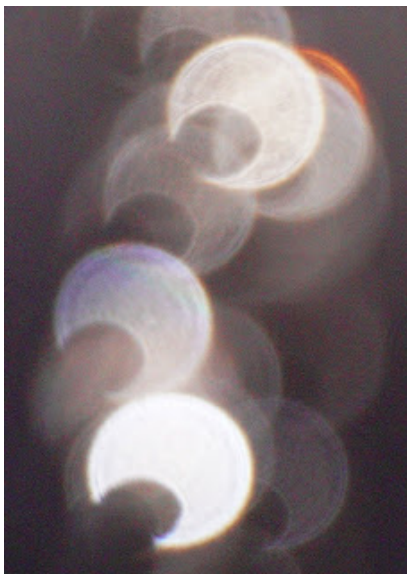
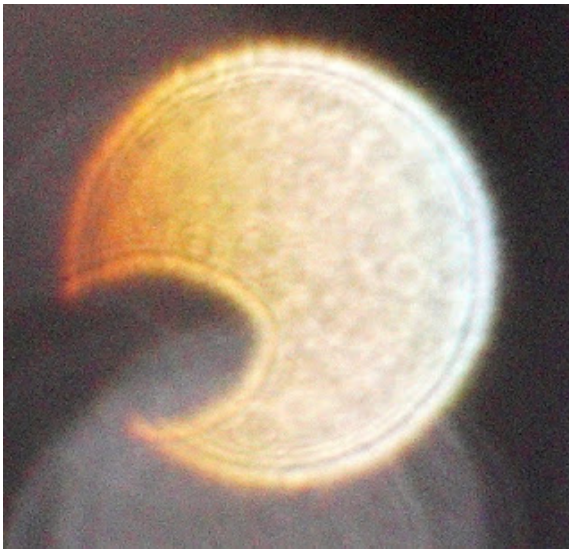
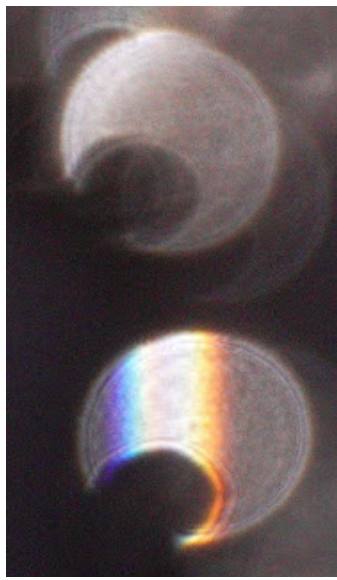
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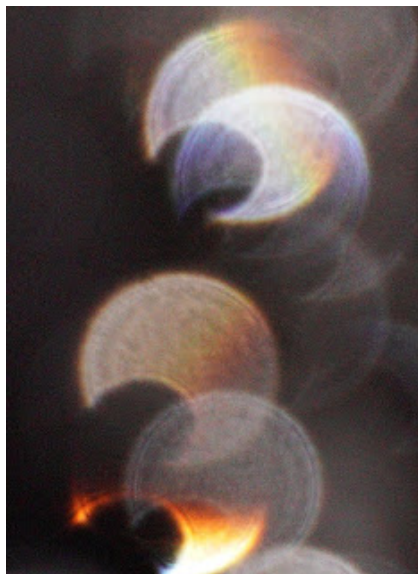
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[light rays rising and falling \(2\)](#)

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[little orb next to big orb \(15\)](#)

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[luminous line \(2\)](#)

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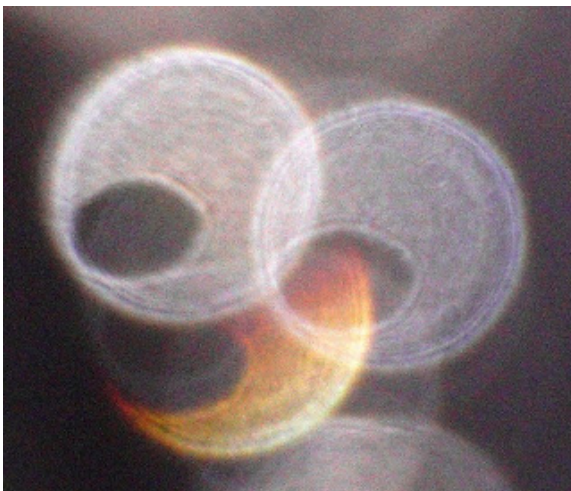
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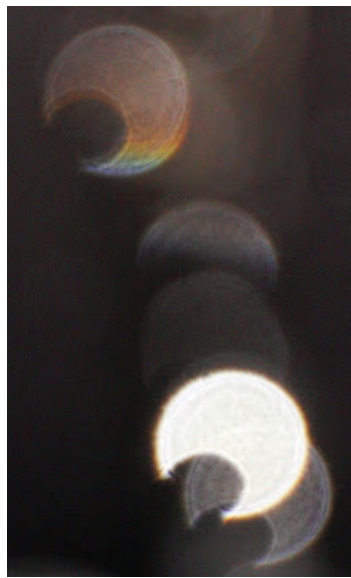
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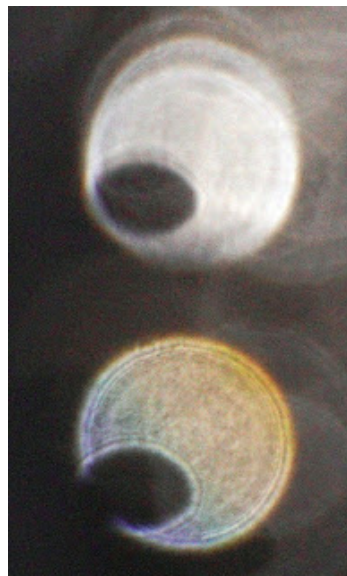
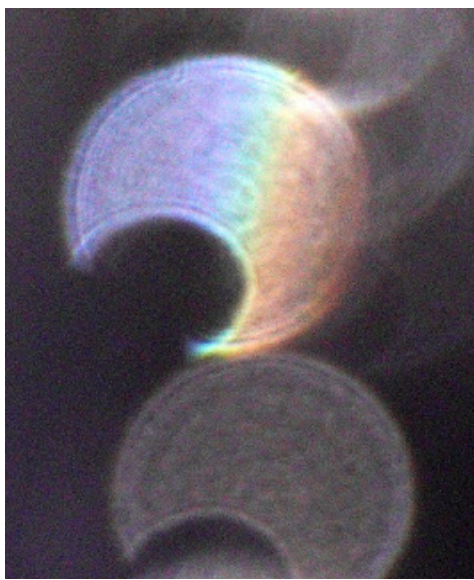
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Posted by [Mark Mahin](#) at [7:37 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, August 25, 2020

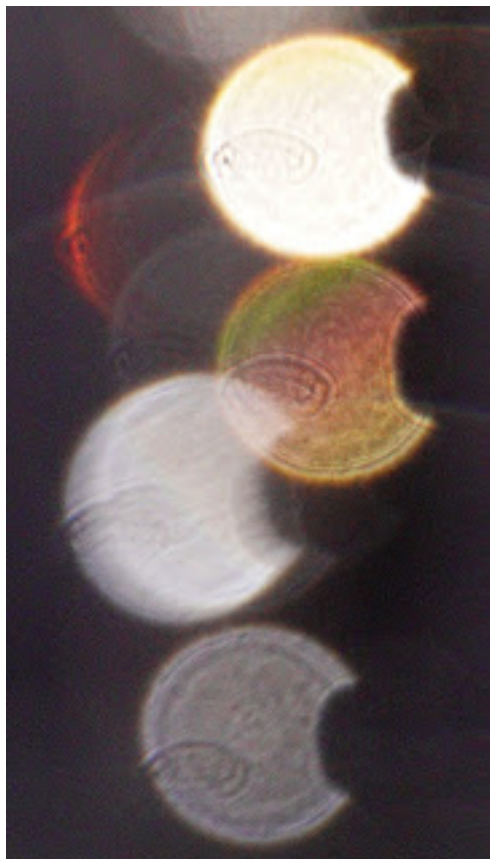
The "Notch and Calzone" Pattern Grew More Complex

Photo date: August 21, 2020. Photographer: Mark Mahin.

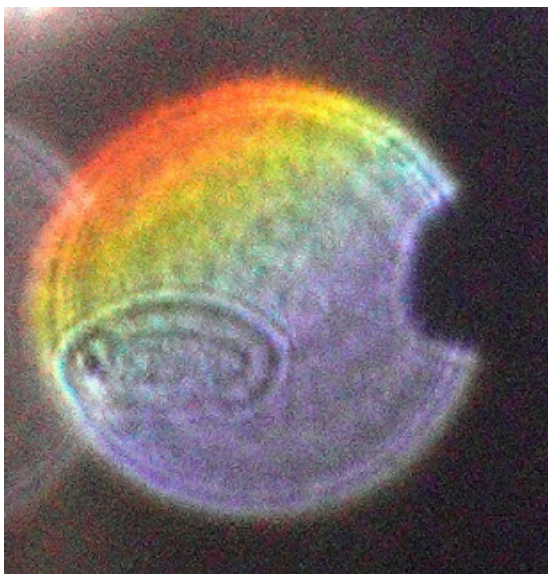
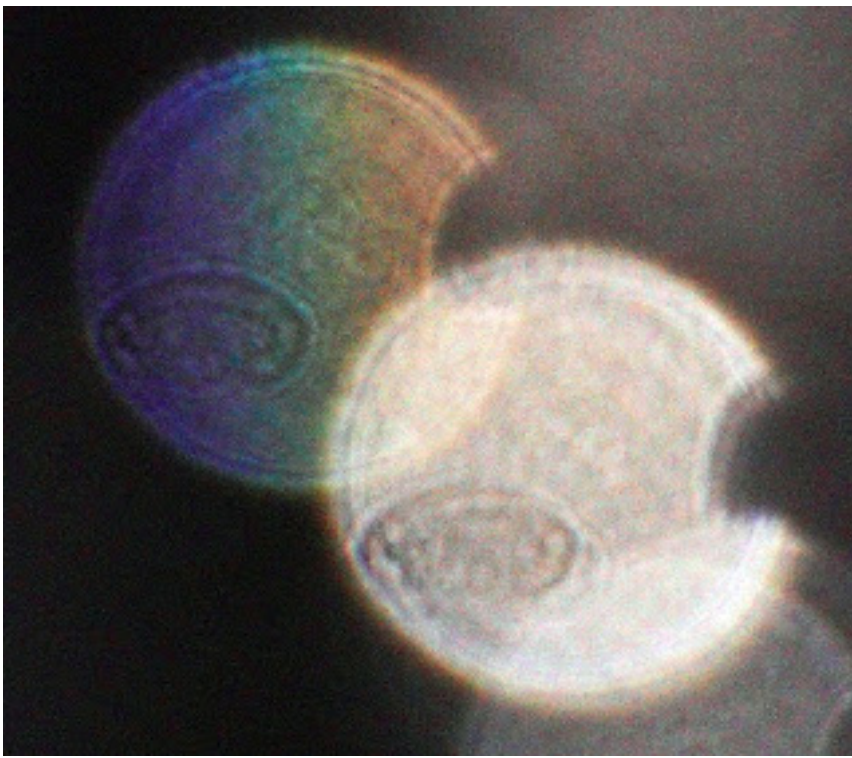
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other astonishing wonders) I got a pattern consisting of a faint calzone-like shape on the left, and a notch on the right. Such a pattern persisted throughout almost all of more than a thousand consecutive photos. The pattern (which had [this pattern](#) as a predecessor) started out in the state shown below:



- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
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- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
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- [orb right angle turn](#) (52)
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- [orb S-shape](#) (3)
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- [orb selective positioning](#) (271)
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- [orb silhouette](#) (1)
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- [orb stairway](#) (1)
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- [orb stripe with two lines](#) (2)



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- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
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- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



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[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

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[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

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[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

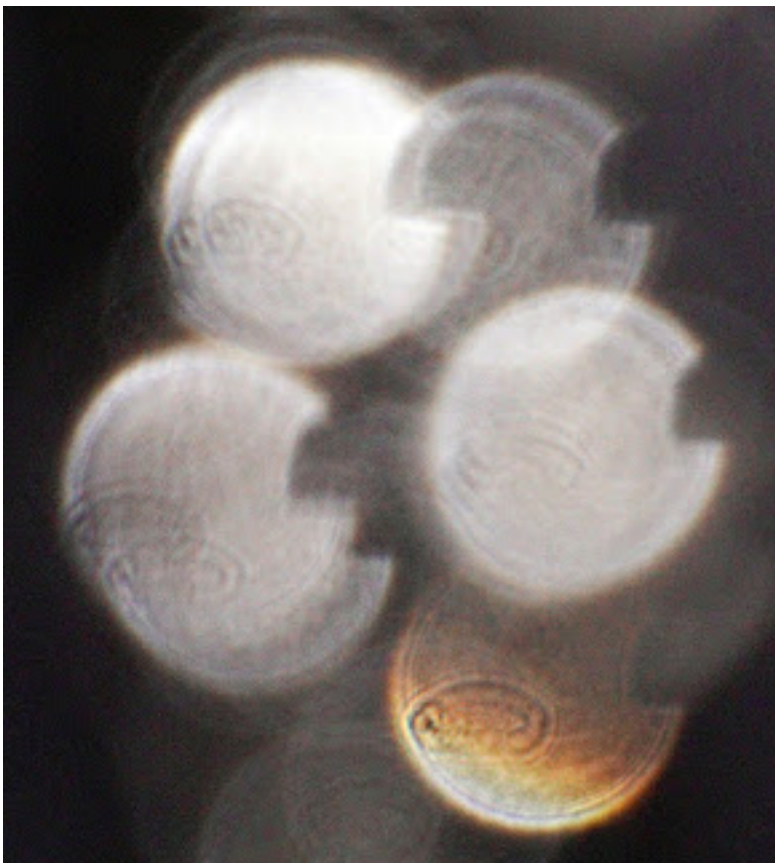
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

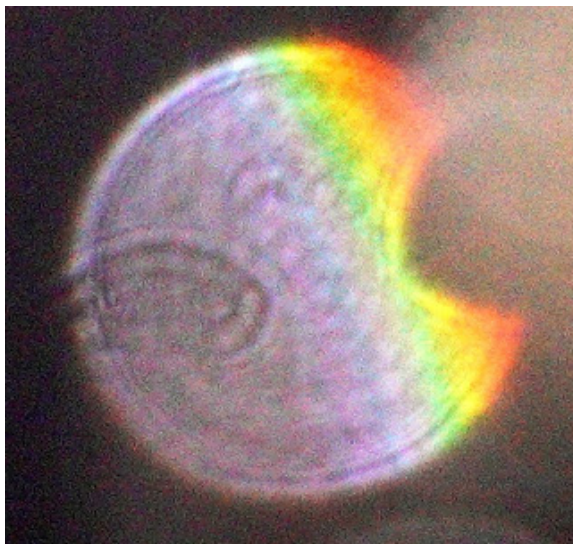
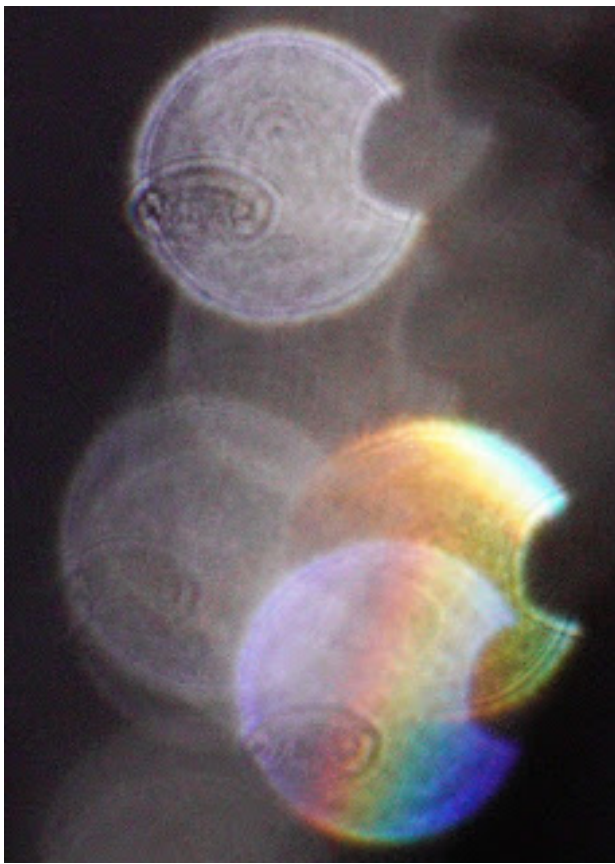
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[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



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- [orbs forming right angle](#) (2)
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- [orbs visible to naked eye](#) (18)
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- [photos suggesting a supernatural design effect](#) (380)
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[pink and green orb \(2\)](#)

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[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

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[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

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[punctuation mark in orb \(3\)](#)

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[reappearance of orb veil with same distinctive shape \(3\)](#)

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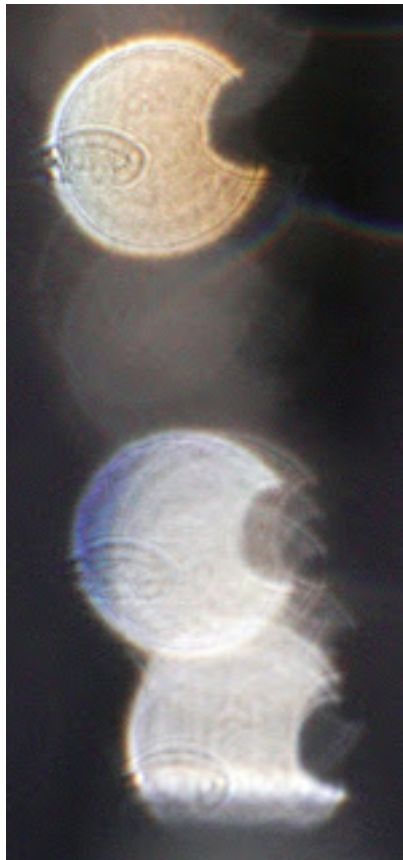
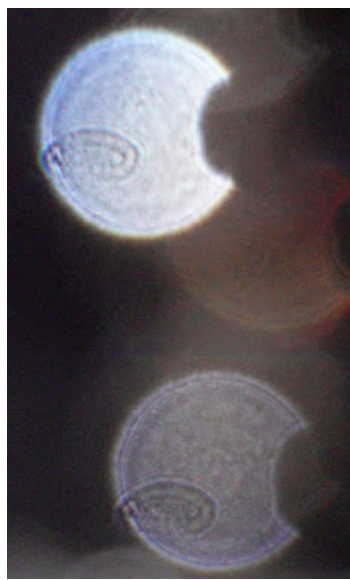
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

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[red orb veil](#) (4)

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[red-green orb in water drop](#) (1)

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[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

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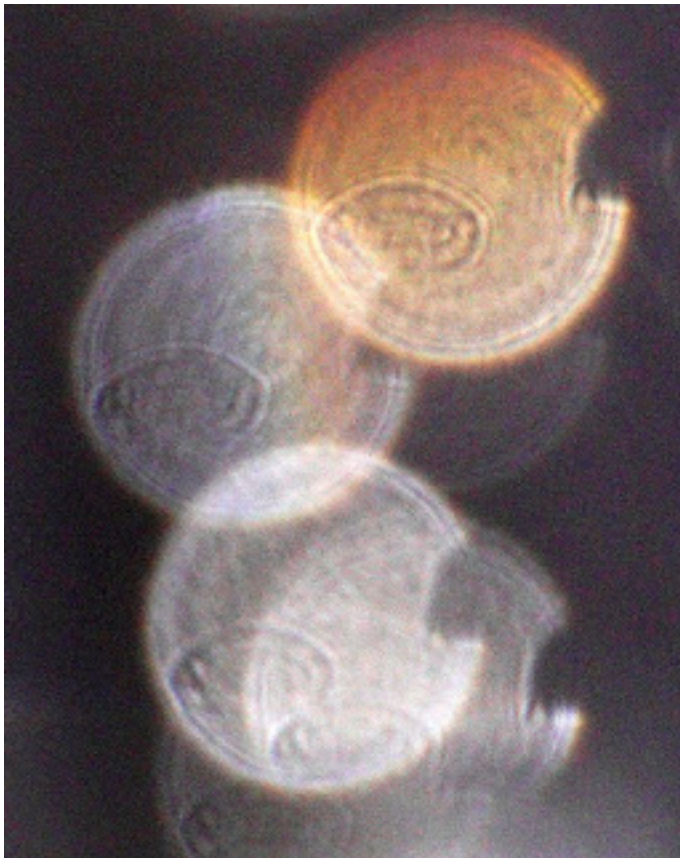
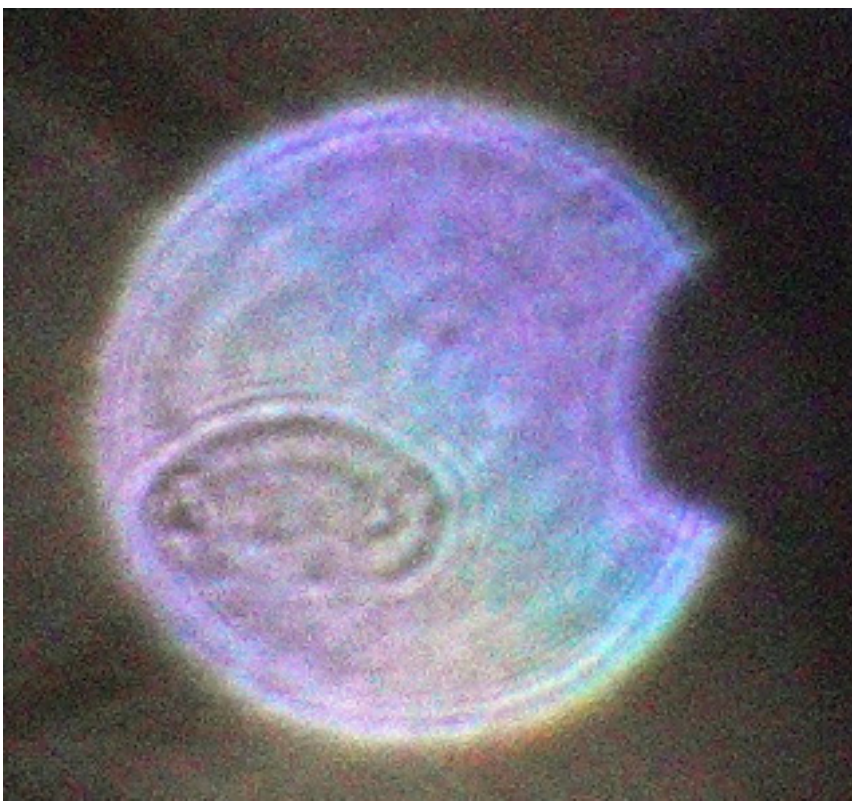
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



Eventually (after thousands of orbs had appeared with such a pattern) the pattern grew more complex, and had the addition of a kind of a wing-like feature on the right, as we see in the photos below:

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
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- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

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[summary of phenomena on this blog \(2\)](#)

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[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

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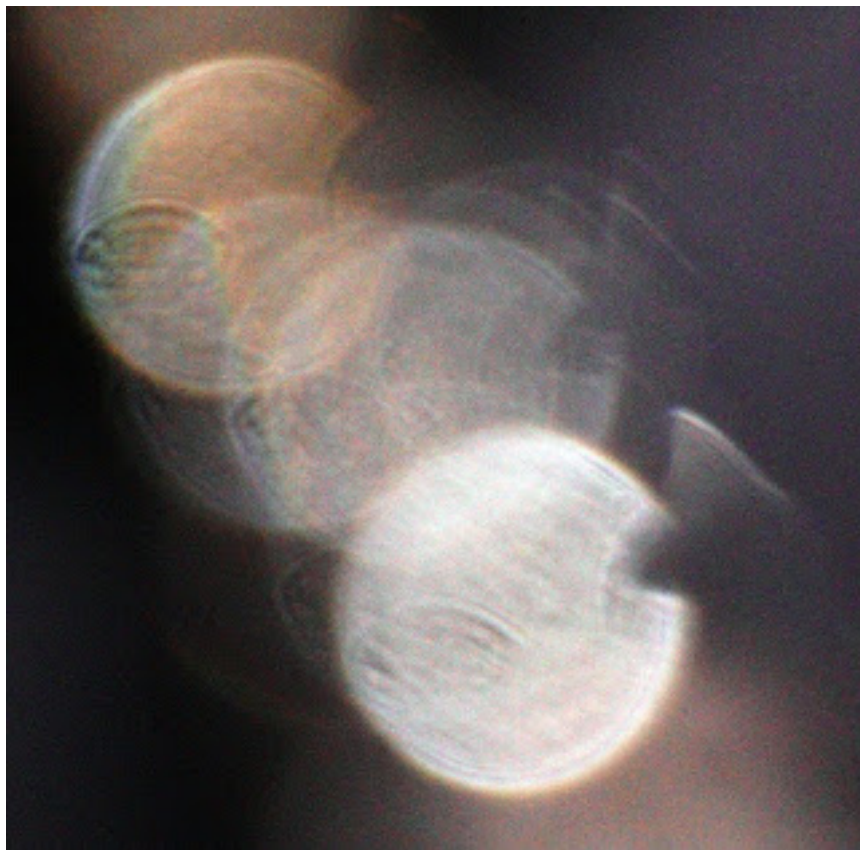
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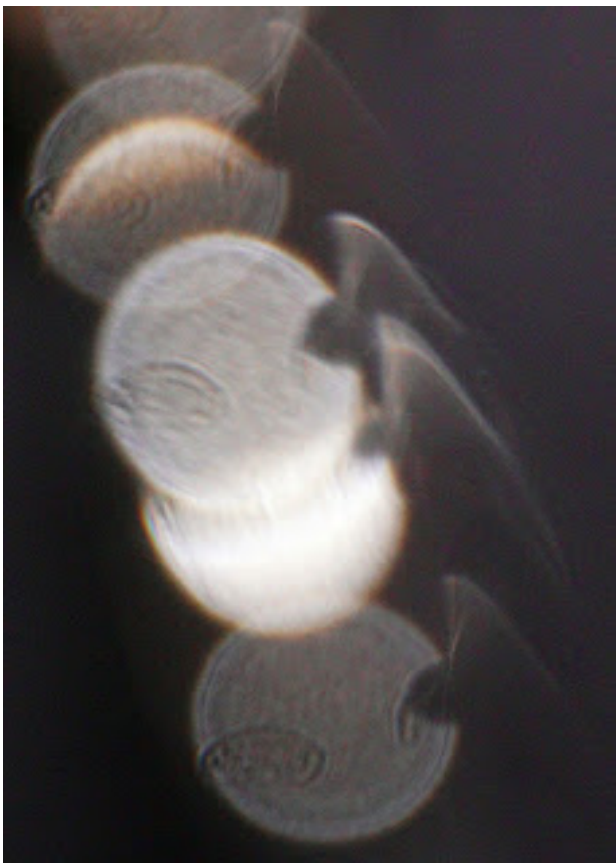
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Posted by [Mark Mahin](#) at [7:29 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notch](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

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Monday, August 24, 2020

A Three-Part Orb Pattern

Photo date: August 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a three-part orb pattern that occurred throughout almost all of more than 200 consecutive photos. In these photos there were more than 500 orbs with a small hole near the center, a large notch on the right, and in the mid-lower left area a strange calzone-shaped feature (rather resembling a stamped impression). Below are some examples.



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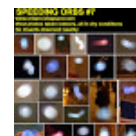
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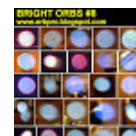
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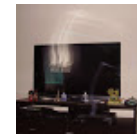
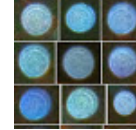
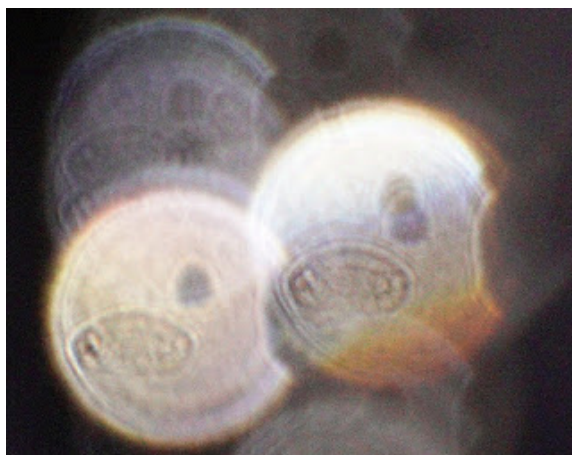


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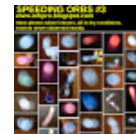
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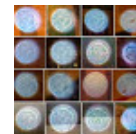
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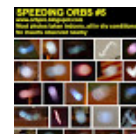
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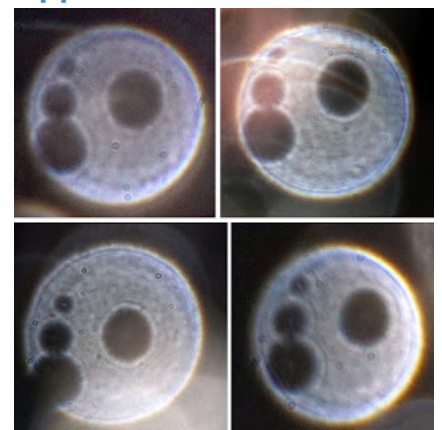
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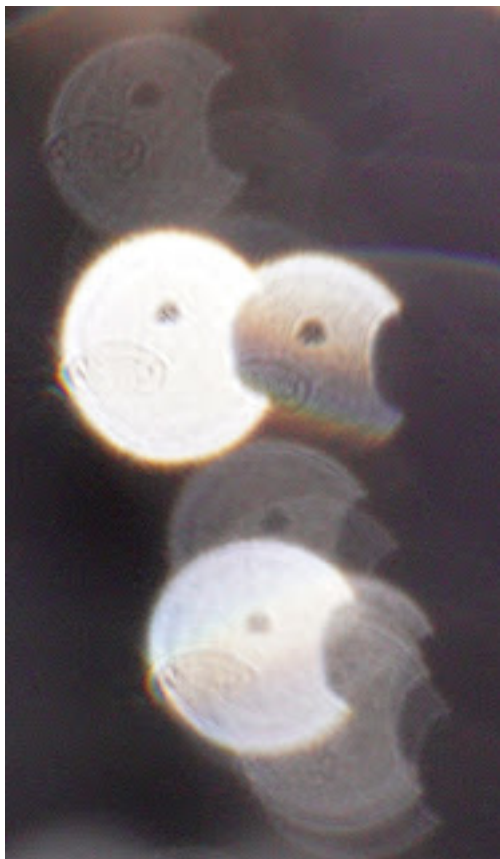
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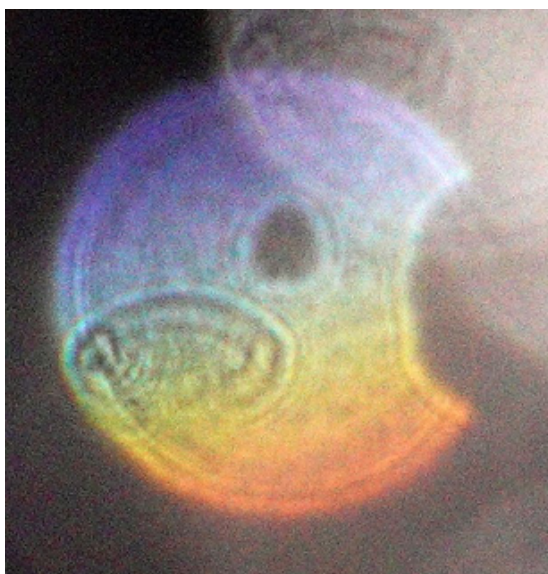
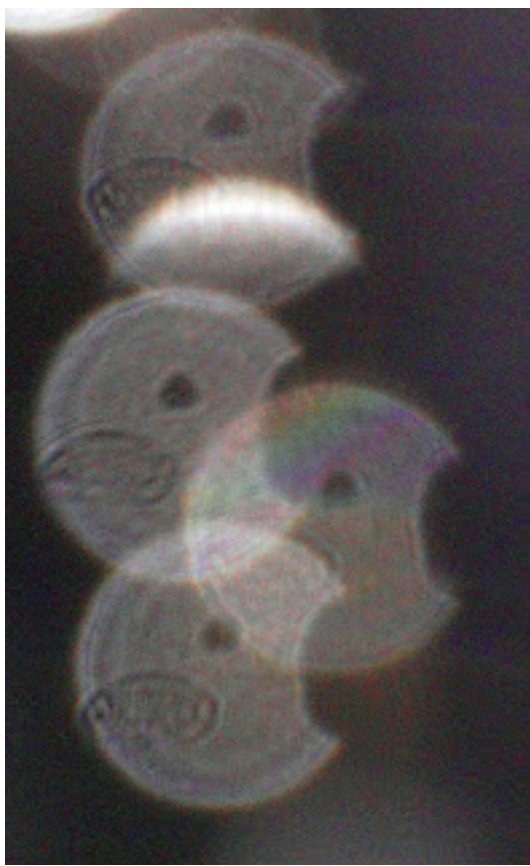
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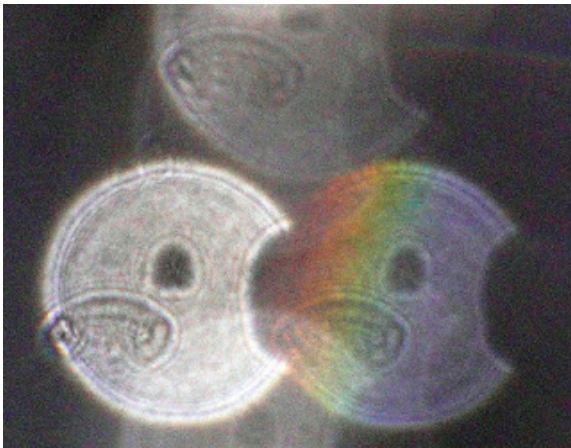
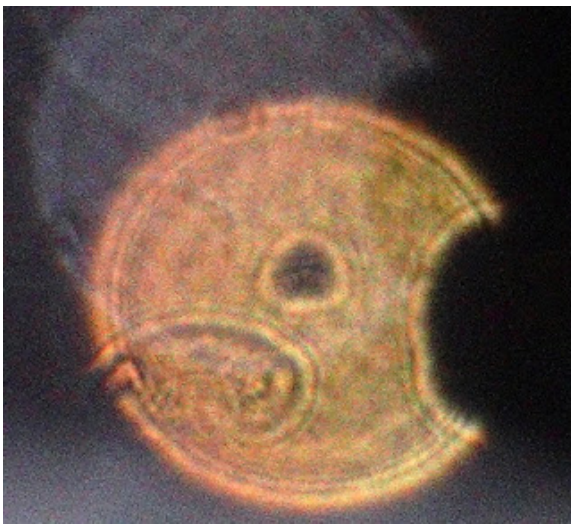
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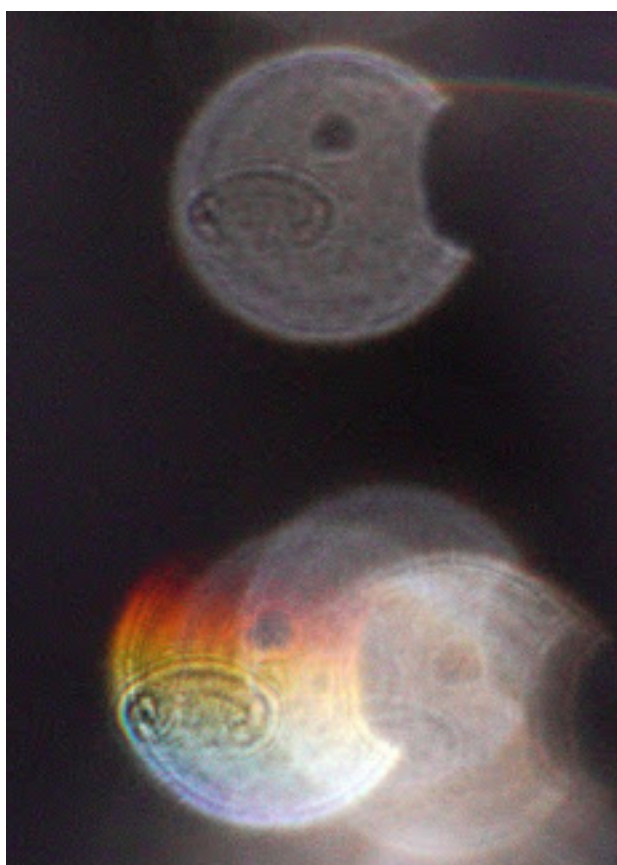
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Posted by [Mark Mahin](#) at [6:37 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb notch](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, August 23, 2020

Hole/Notch Pairs by the Thousands (Part 2)

Photo date: August 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a two-part orb pattern that occurred throughout almost all of more than 500 consecutive photos. In these photos there were thousands of orbs with a big hole on the left and a big notch on the right. Below are some examples. You can call the pattern a two-part pattern, although in some of the photos a triangular feature in front of the left hole means we have a three-part pattern.

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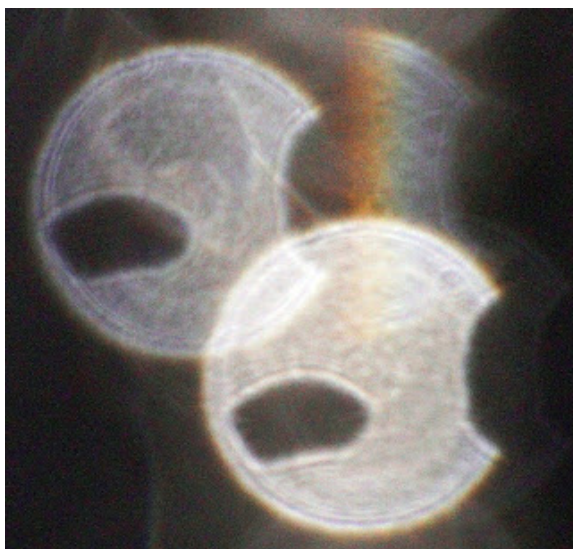
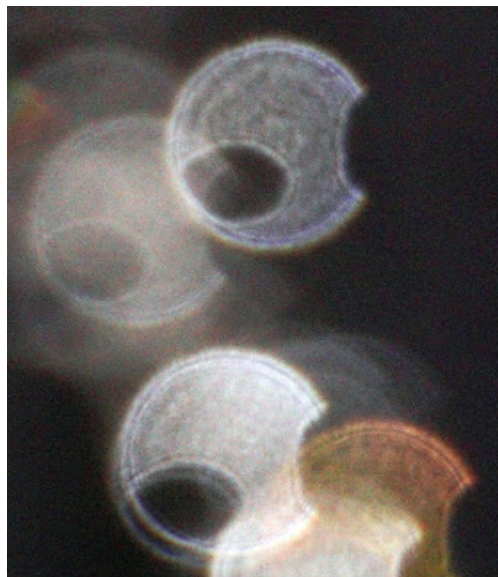
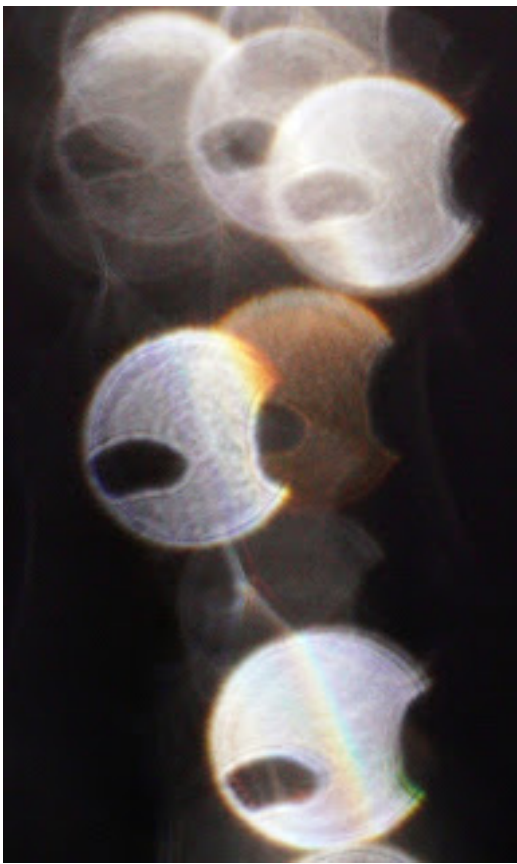
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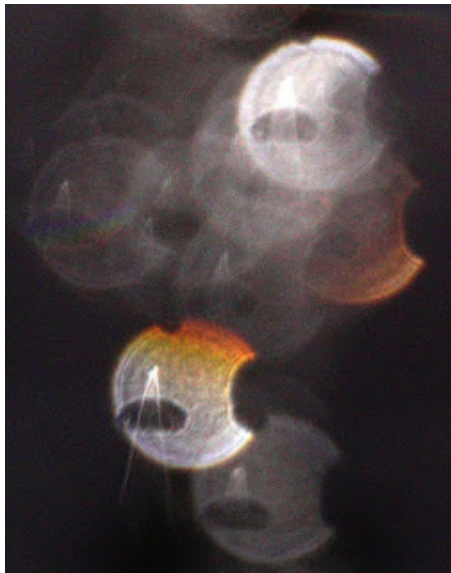
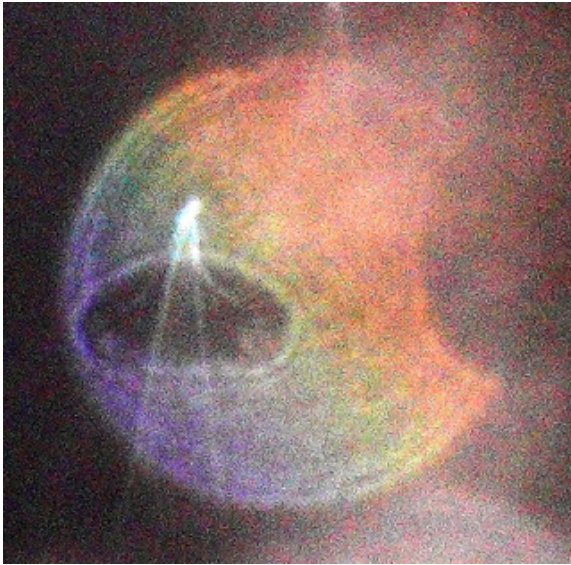
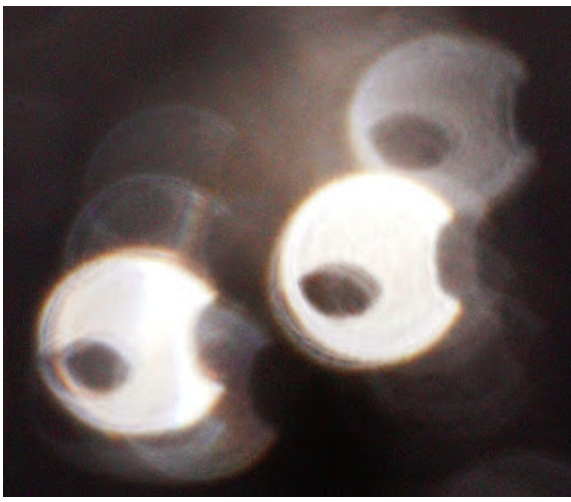
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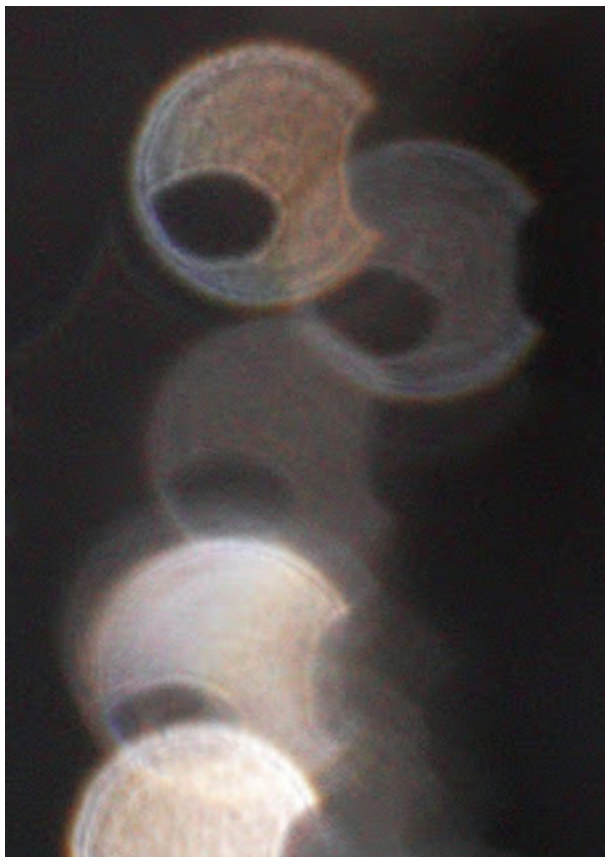
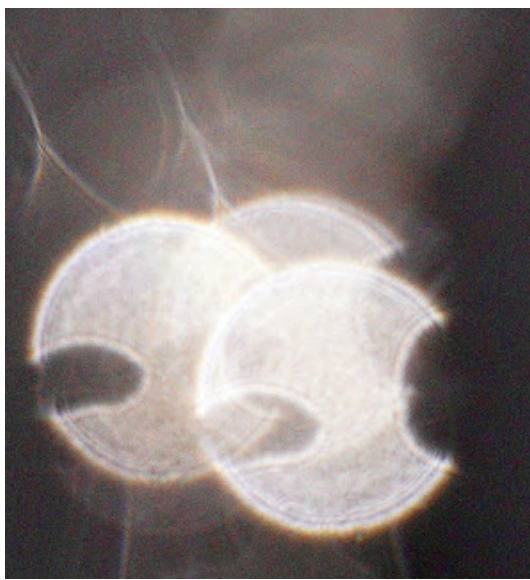
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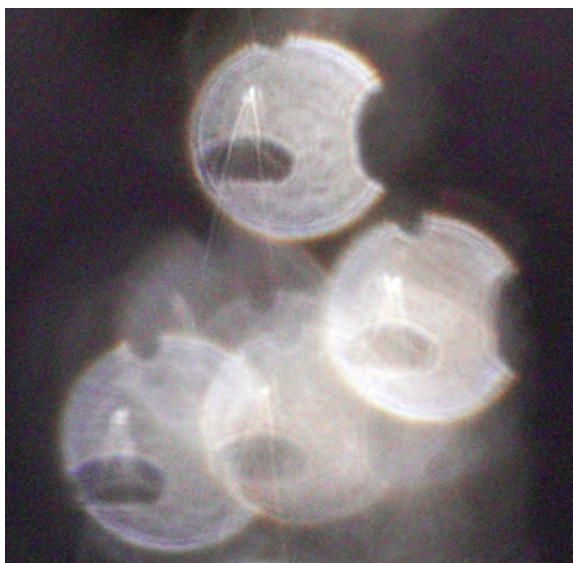
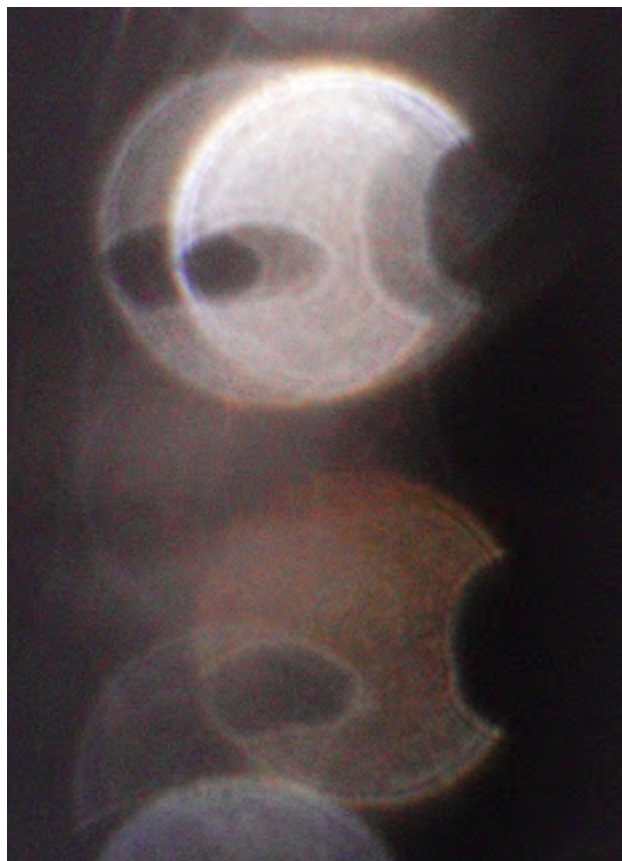
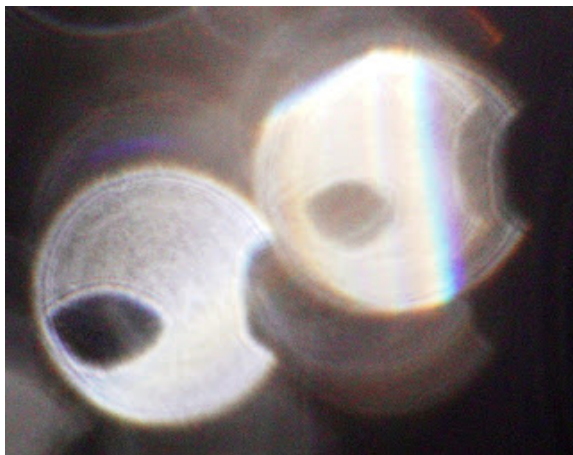
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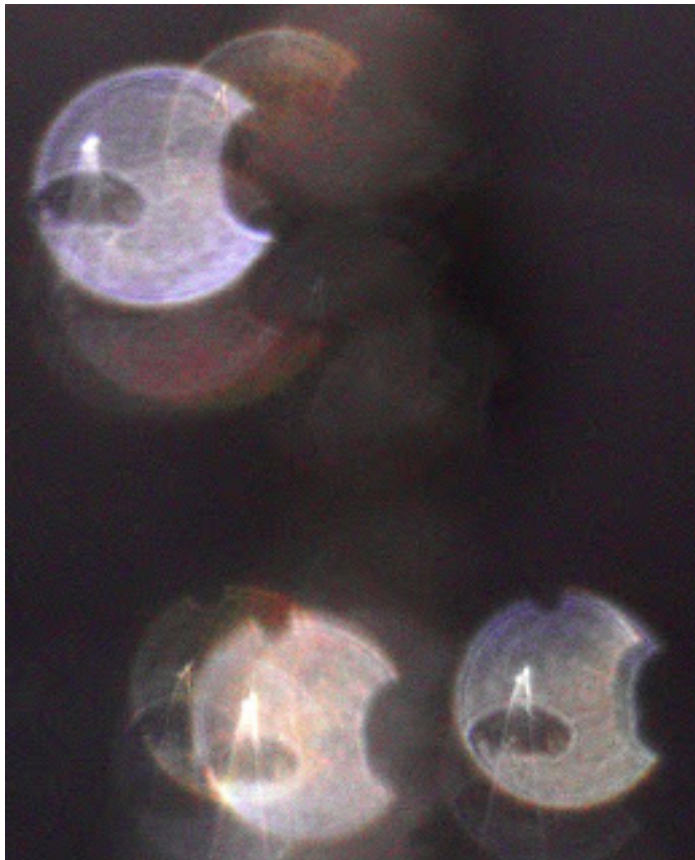
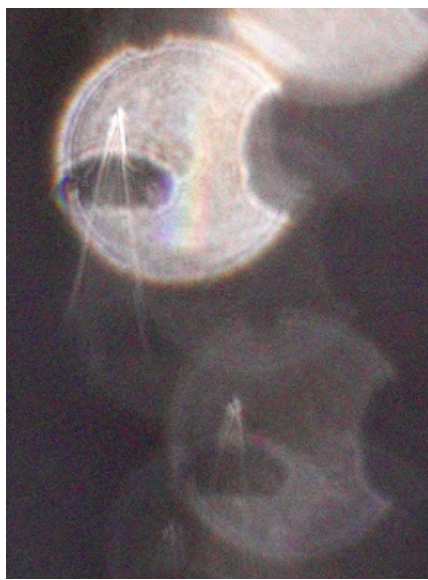
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[orb veil with right angle \(11\)](#)

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[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

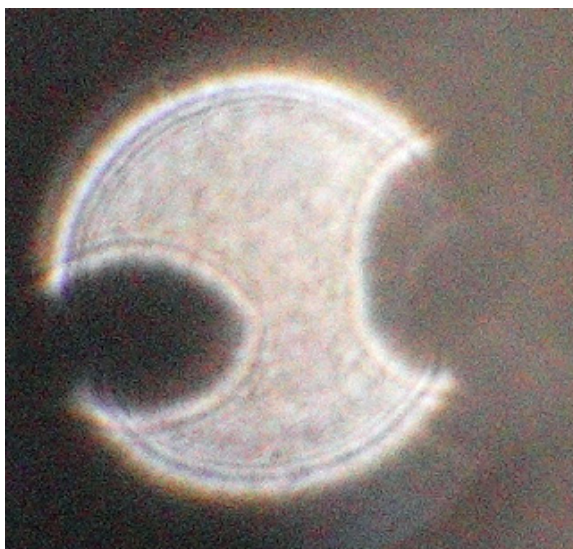
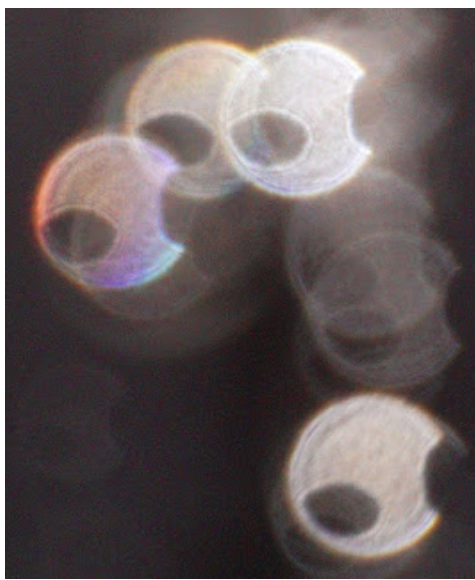
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



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orb with five holes (7)

orb with four holes (10)

orb with glasses (1)

orb with green edge (1)

orb with hair (1)

orb with hole (188)

orb with hole and ring (1)

orb with internal arcs (1)

orb with letter (42)

orb with long tail (5)

orb with multiple colors (3)

orb with number (16)

orb with rainbow face (2)

orb with rectangular feature (5)

orb with rectangular hole (5)

orb with red feature near center (2)

orb with single big eye (3)

orb with six holes (1)

orb with small ring (12)

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orb with square (2)

orb with three holes (68)

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orb with triangle (9)

orb with triangular eye (1)

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orb with triple stripe (1)

orb with two holes (157)

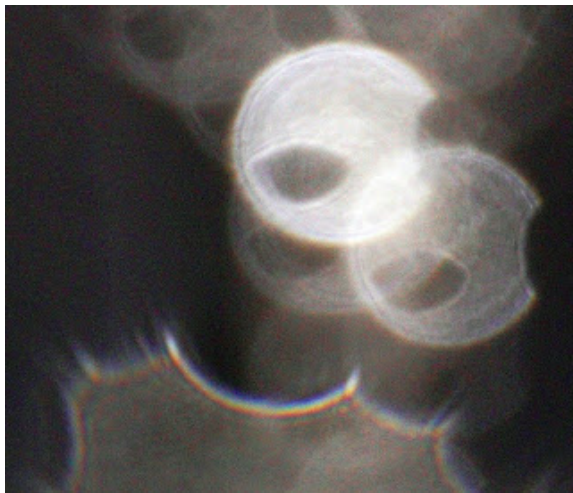
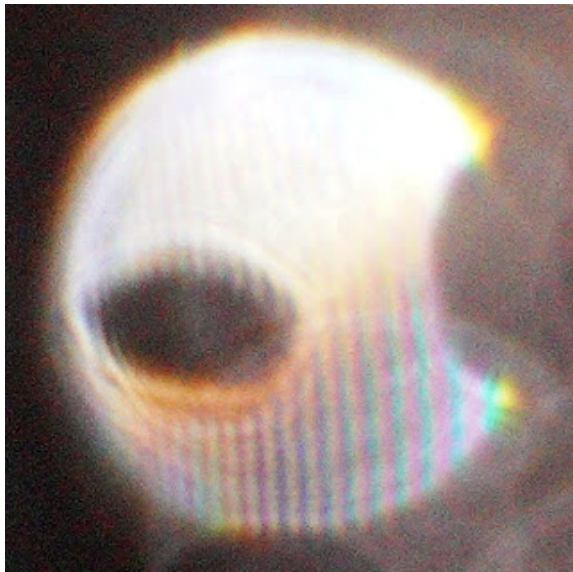
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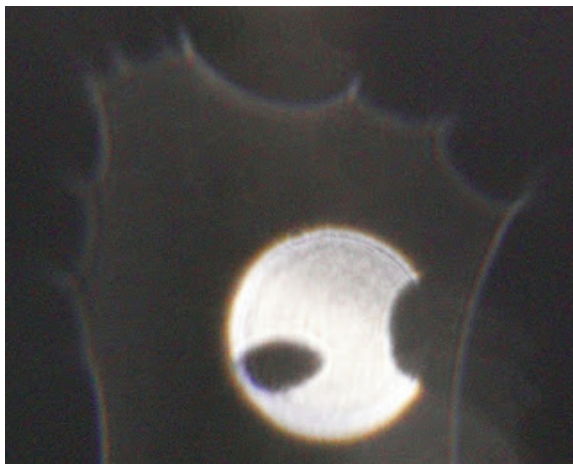
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Posted by [Mark Mahin](#) at [6:48 AM](#)

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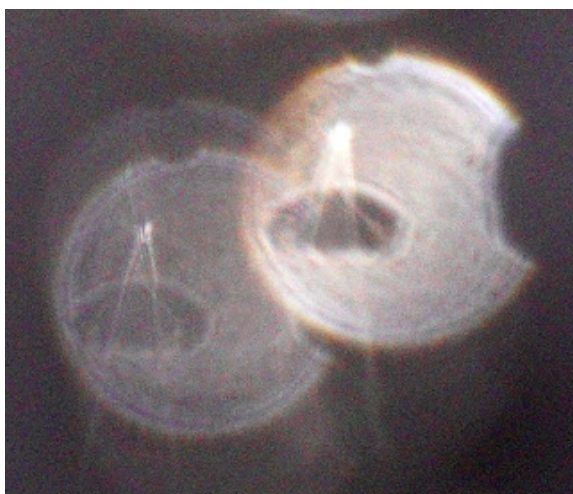
Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb notch](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [triangular orb veil](#)

Saturday, August 22, 2020

Hole/Notch Pairs by the Thousands (Part 1)

Photo date: August 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other wonders) I got a two-part orb pattern that occurred throughout almost all of more than 500 consecutive photos. In these photos there were thousands of orbs with a big hole on the left and a big notch on the right. Below are some examples. You can call the pattern a two-part pattern, although in some of the photos a triangular feature in front of the left hole means we have a three-part pattern.



[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

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[purple-red air orb](#) (1)

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[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

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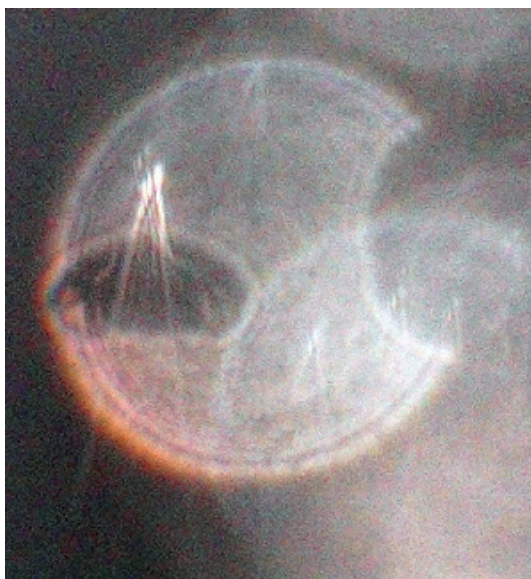
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[red orb aura](#) (31)

[red orb crescent](#) (3)

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[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

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[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

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[speeding air orb \(761\)](#)

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[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

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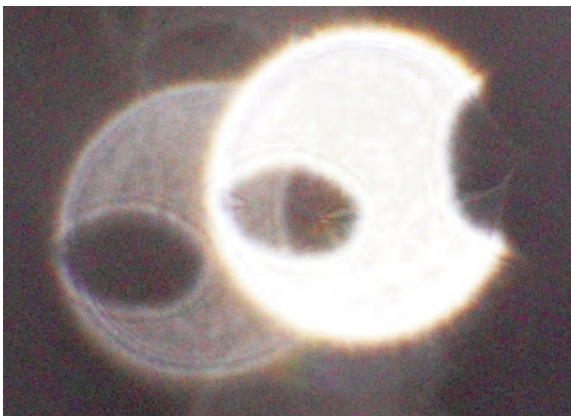
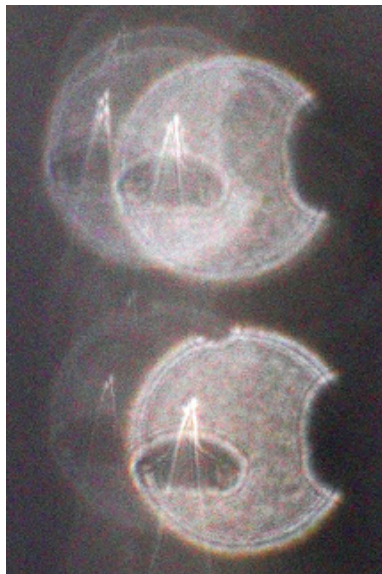
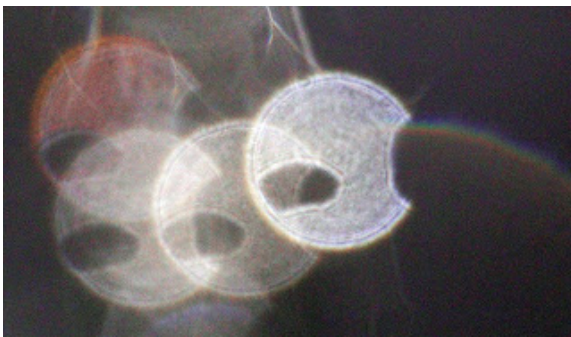
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[speeding ovoid \(1\)](#)

[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

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[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

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[striped orb with curved stripe \(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe \(10\)](#)

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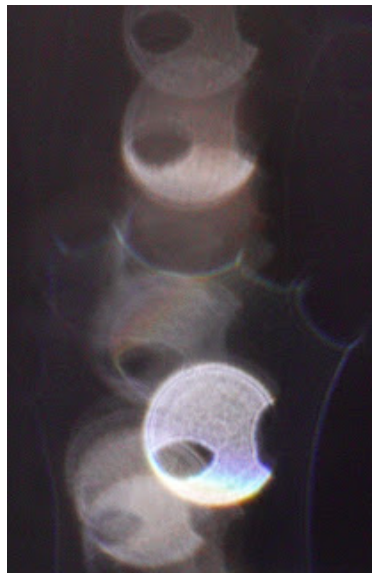
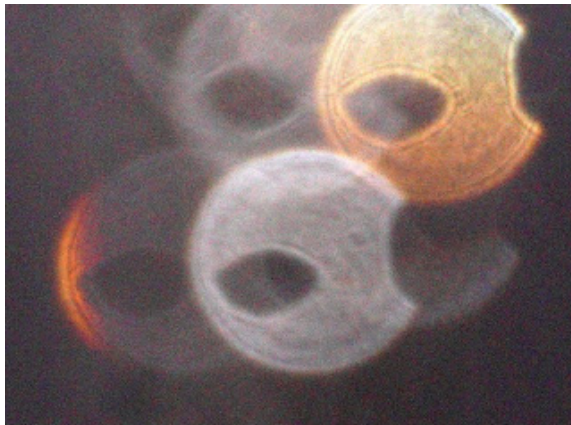
[striped orb with transparent stripe \(1\)](#)

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[striped orbs \(447\)](#)

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[striped pink orb \(15\)](#)



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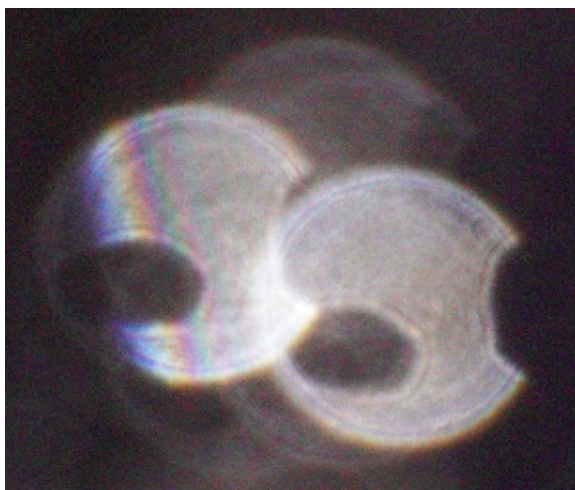
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[yellow orb in water drop](#) (1)

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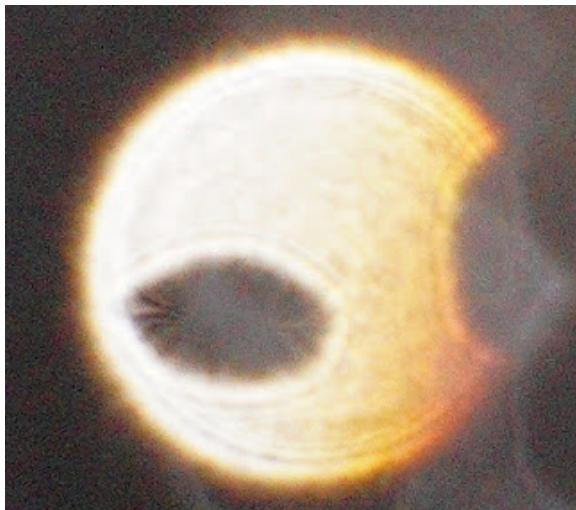
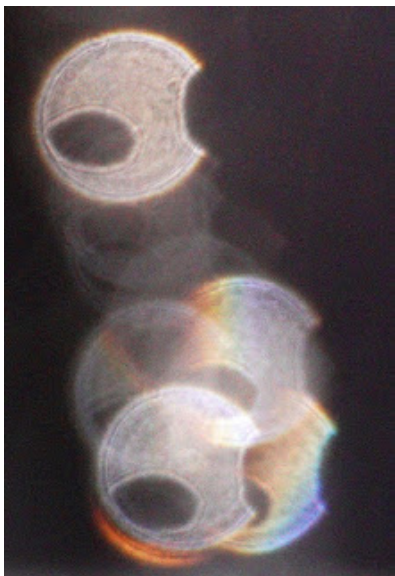
[yellow striped orb](#) (2)

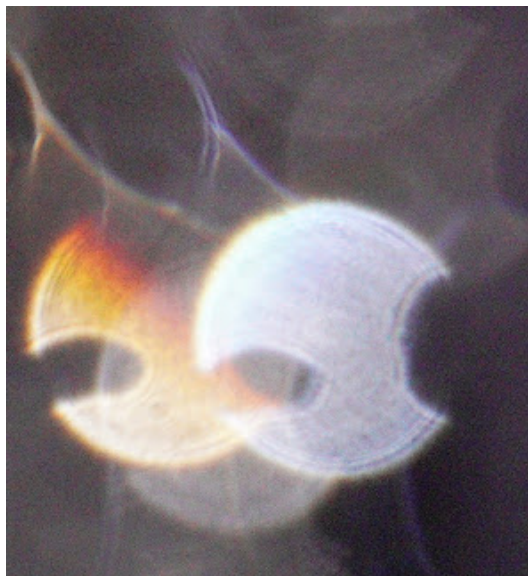
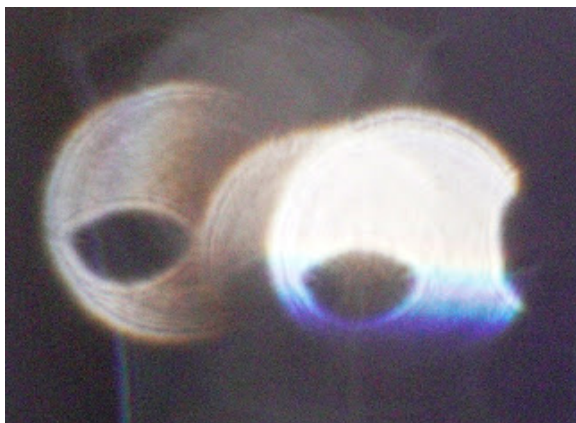
[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)







Posted by [Mark Mahin](#) at [6:22 AM](#)

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Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb notch](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [triangular orb veil](#)

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Orb Pro

Authentic photos of unexplained wonders

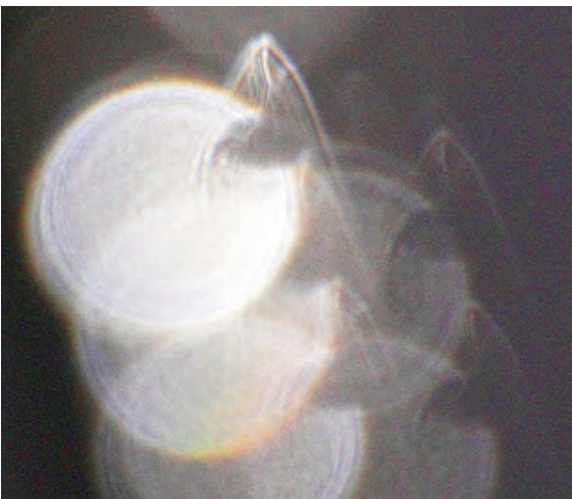
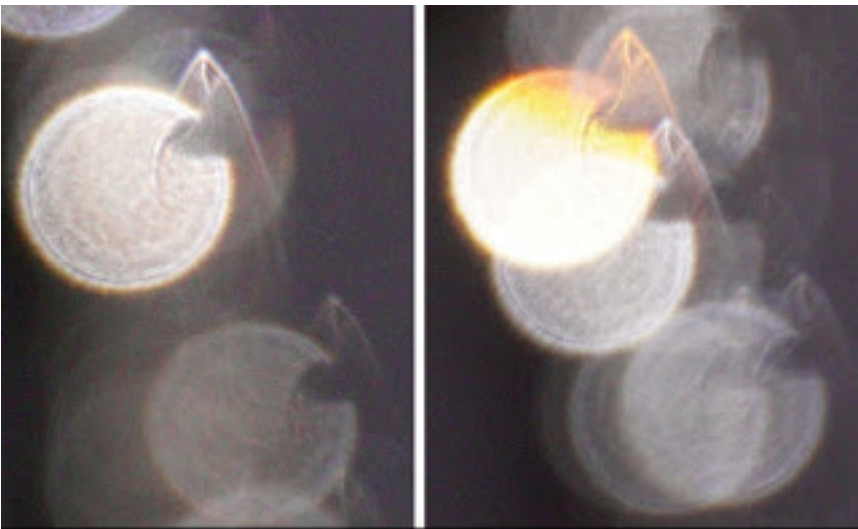
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Friday, August 21, 2020

The Triangles Behind the Triangles

Photo date: August 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a strange juxtaposition in which veil-like triangle shapes are exactly behind triangular holes or marks in orbs.



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 **Mark Mahin**


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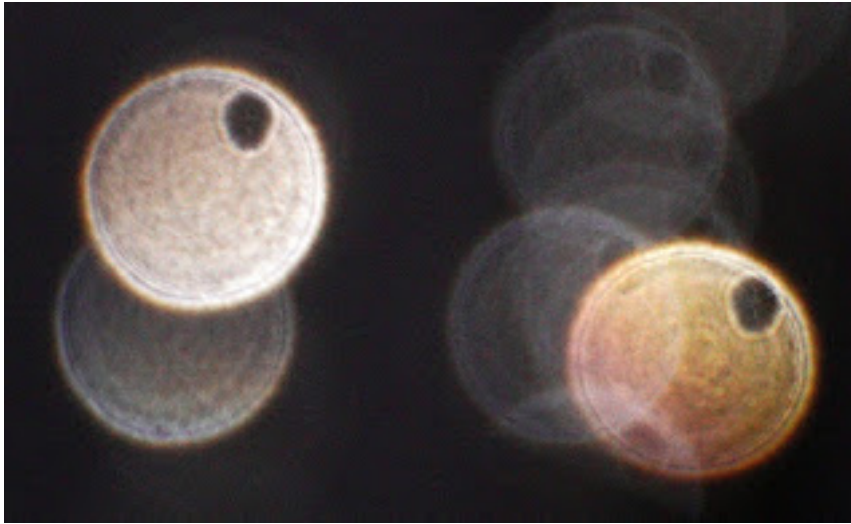
Labels: [orb hole](#), [orb veils](#), [orb with triangular hole](#), [photos suggesting a supernatural design effect](#), [triangle behind orb](#)

Thursday, August 20, 2020

An On-Off-On Orb Pattern

Photo date: August 20, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I first got hundreds of consecutive photos that almost all showed the simple pattern below, consisting of a single hole or dark shape at the top.



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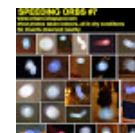
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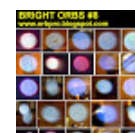
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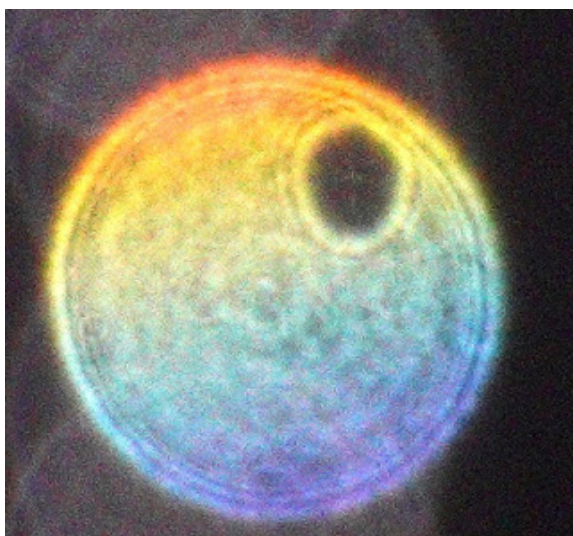
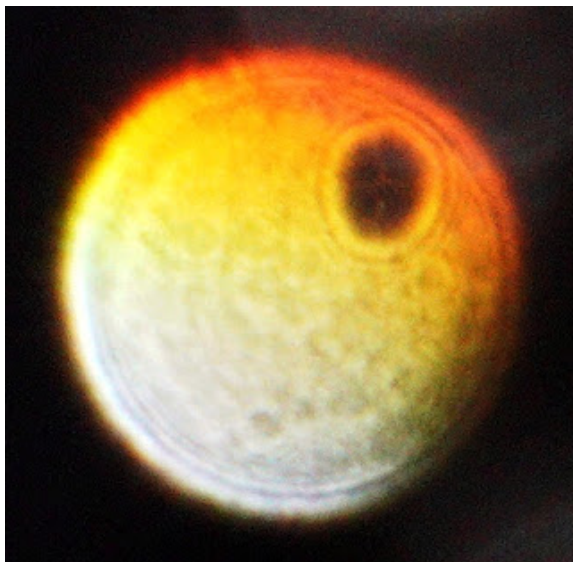


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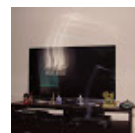
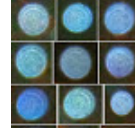
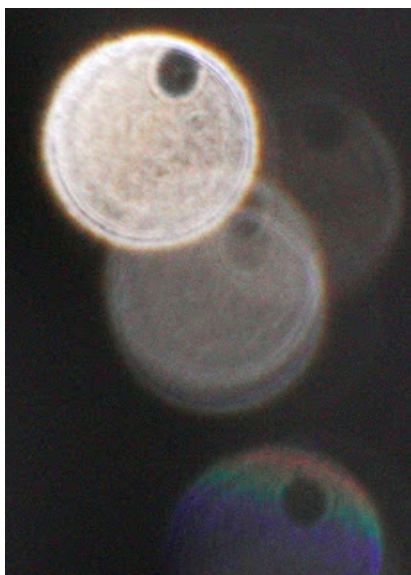


[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



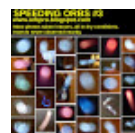
The pattern stopped after a few hundred consecutive photos. Much later, after hundreds of photos showing no such pattern, the pattern seemed to start up again. There were then hundreds of consecutive photos that almost all had the pattern shown below.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



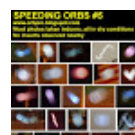
A Poster of 48 Moving Orbs



Still More Ringed Orbs



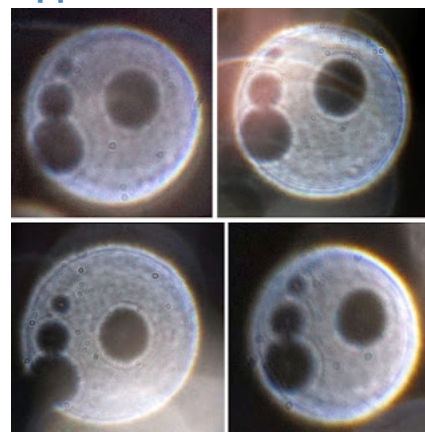
An Orange Orb



Still More Speeding Orbs

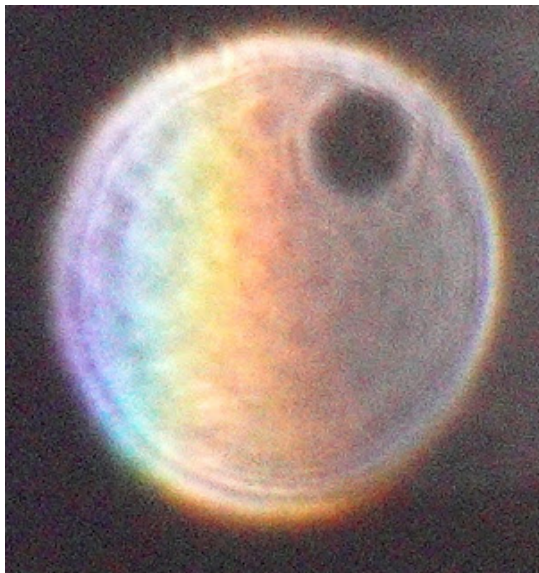
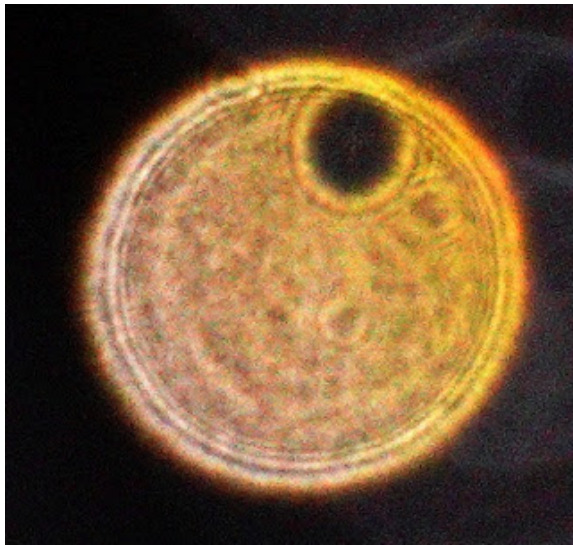
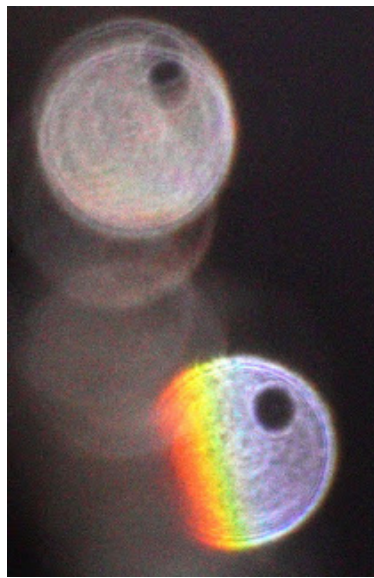
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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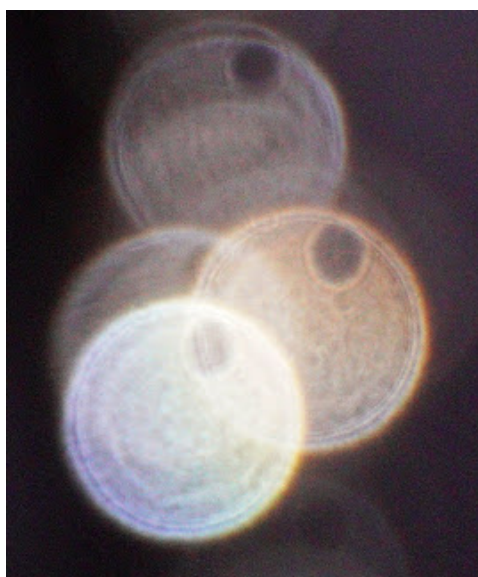
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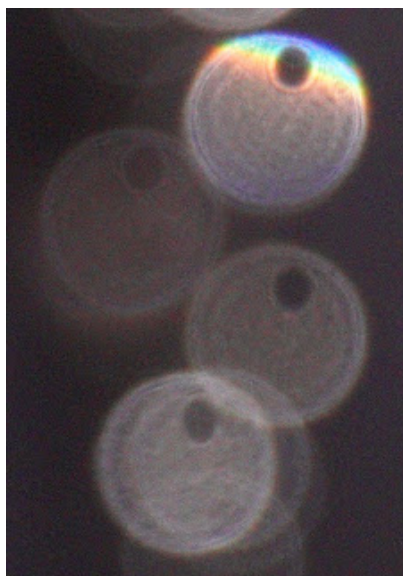
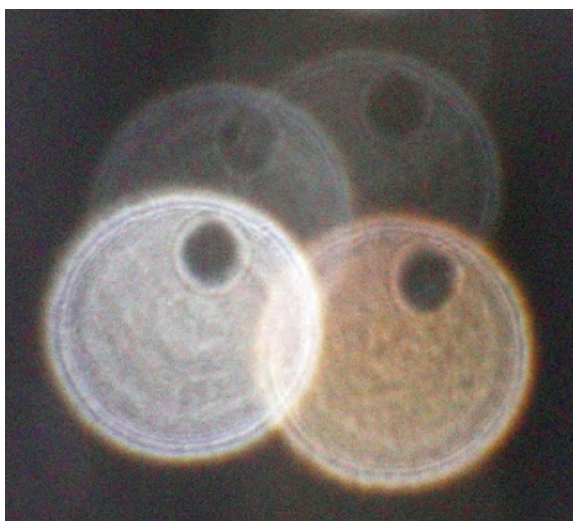
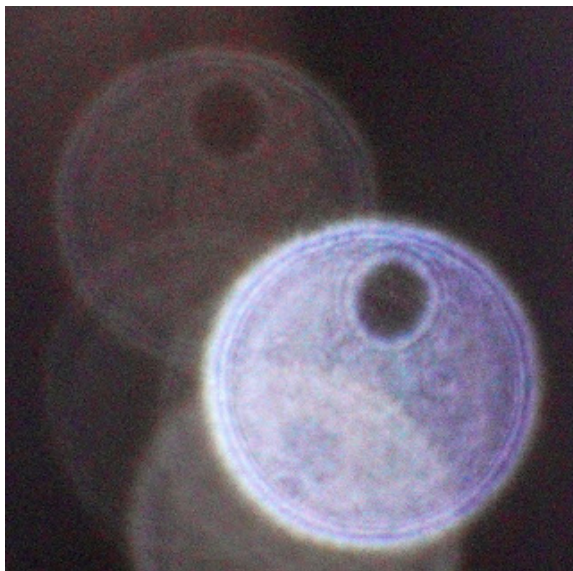
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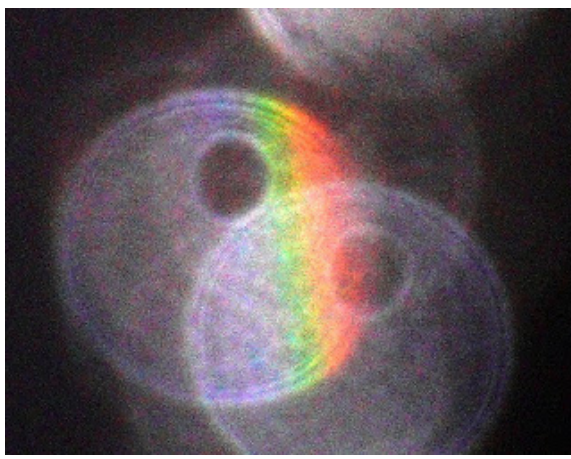
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Posted by [Mark Mahin](#) at [11:35 AM](#)

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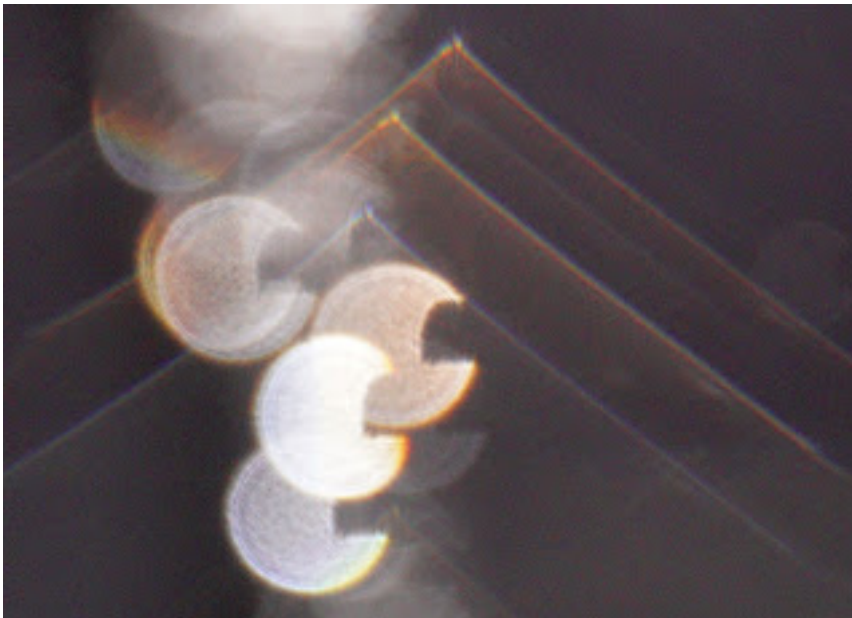
Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, August 18, 2020

Semi-Oval Holes Mix with Triangle Shapes (Part 2)

Photo date: August 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern consisting of orbs with semi-oval holes, often appearing with triangular veil-like shapes. Such a pattern persisted for almost all of 1000+ consecutive photos.



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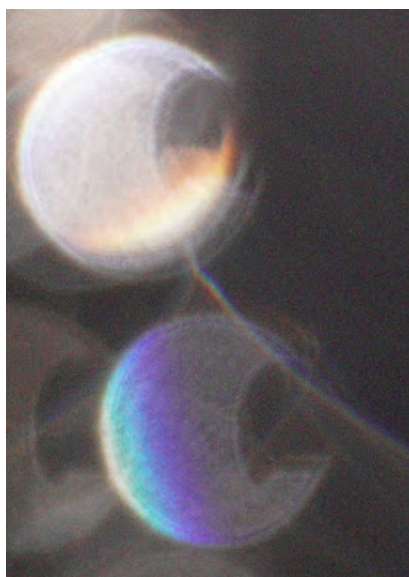
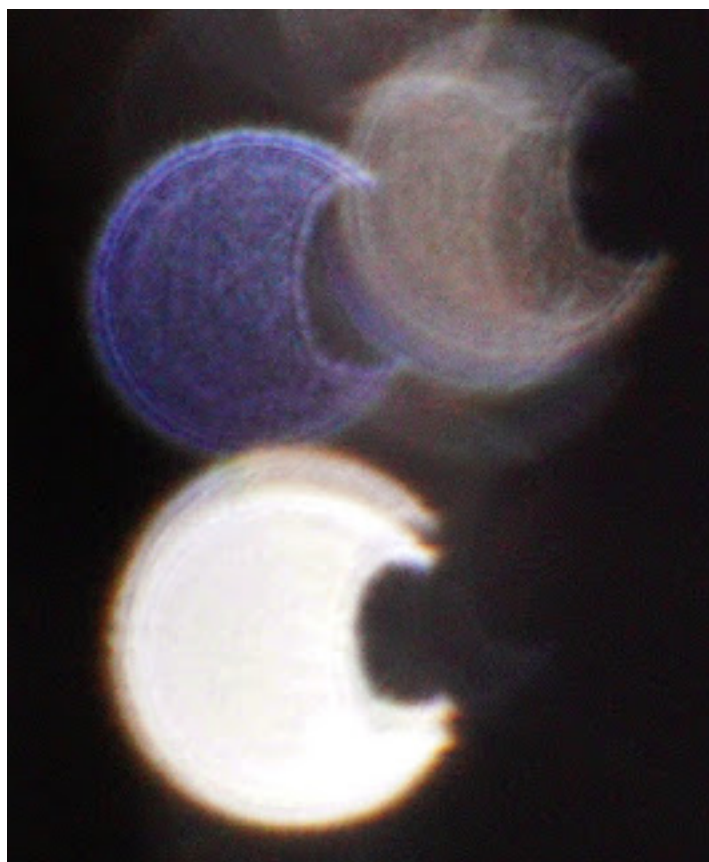
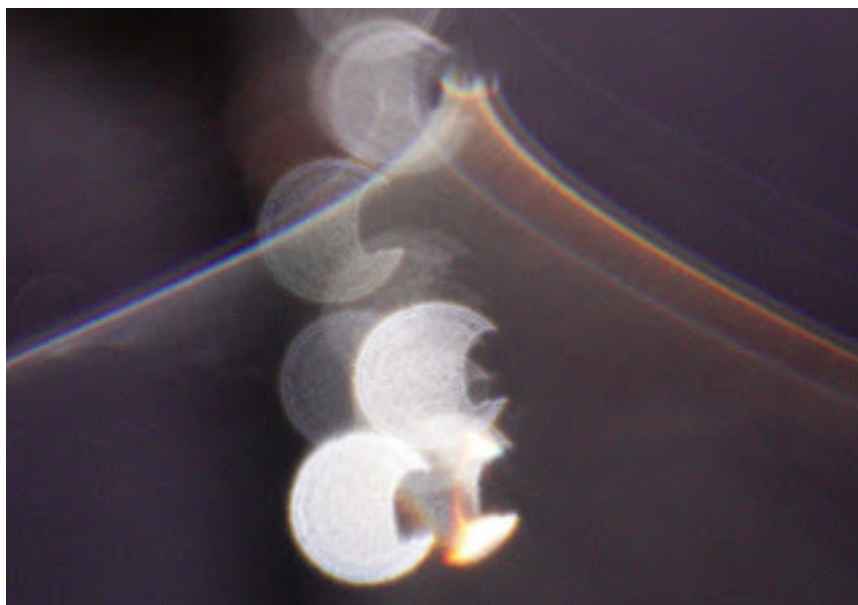
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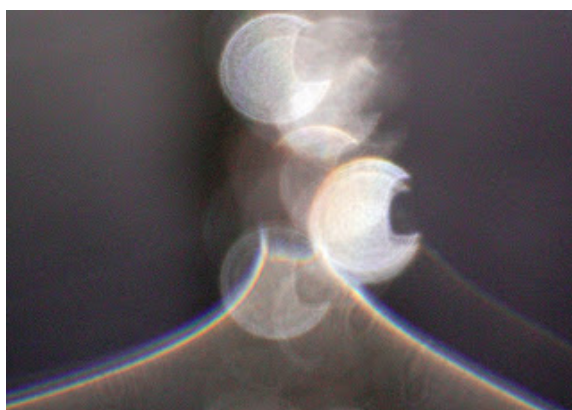
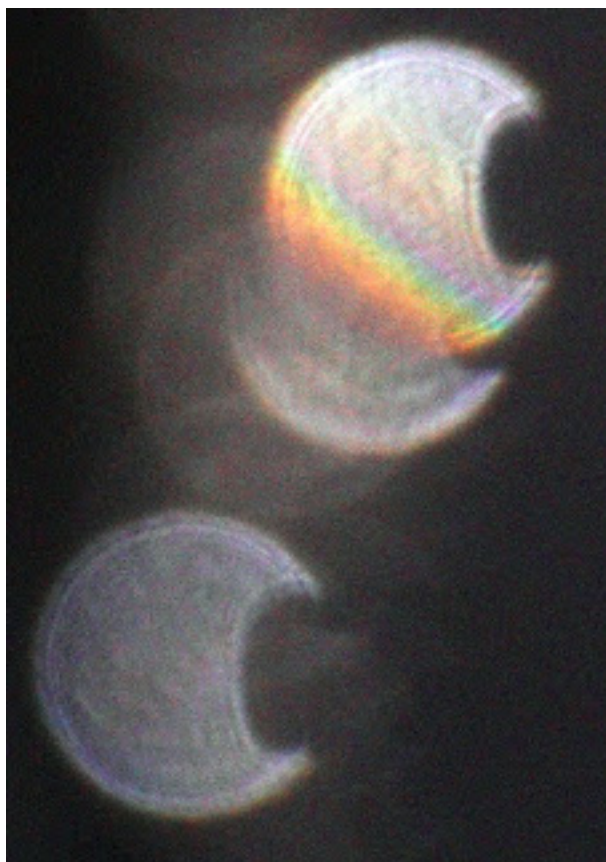
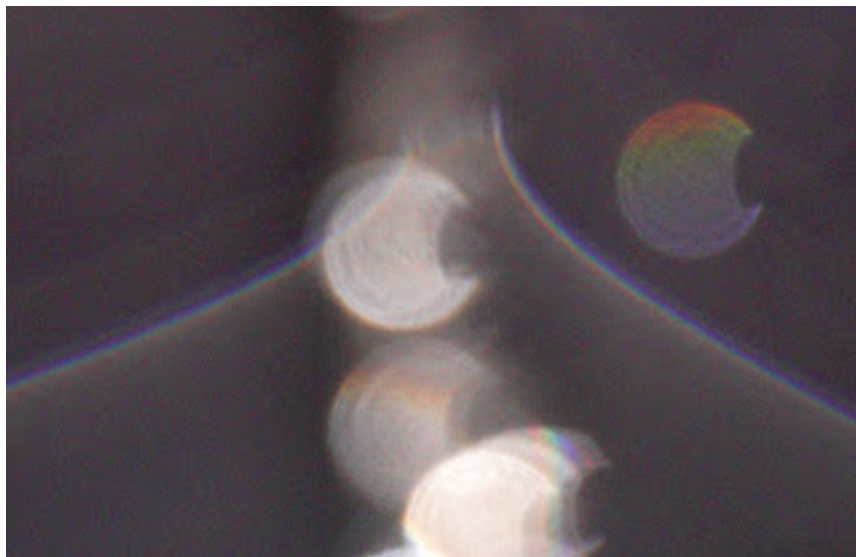
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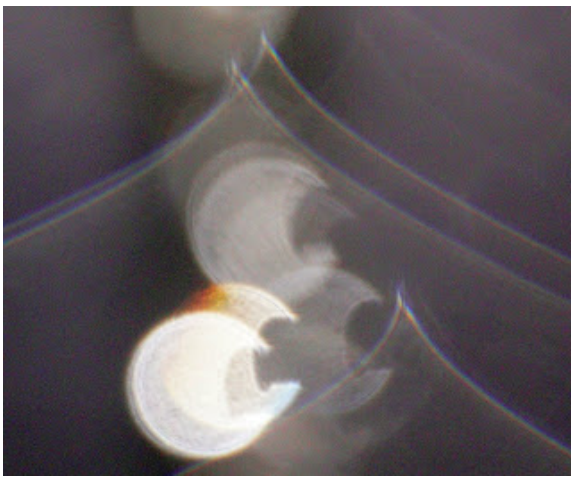
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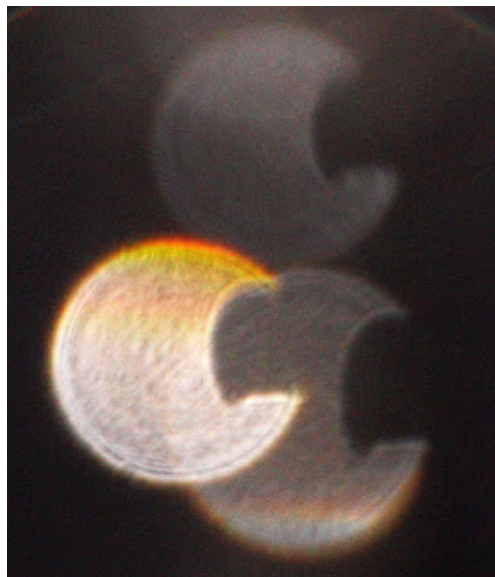
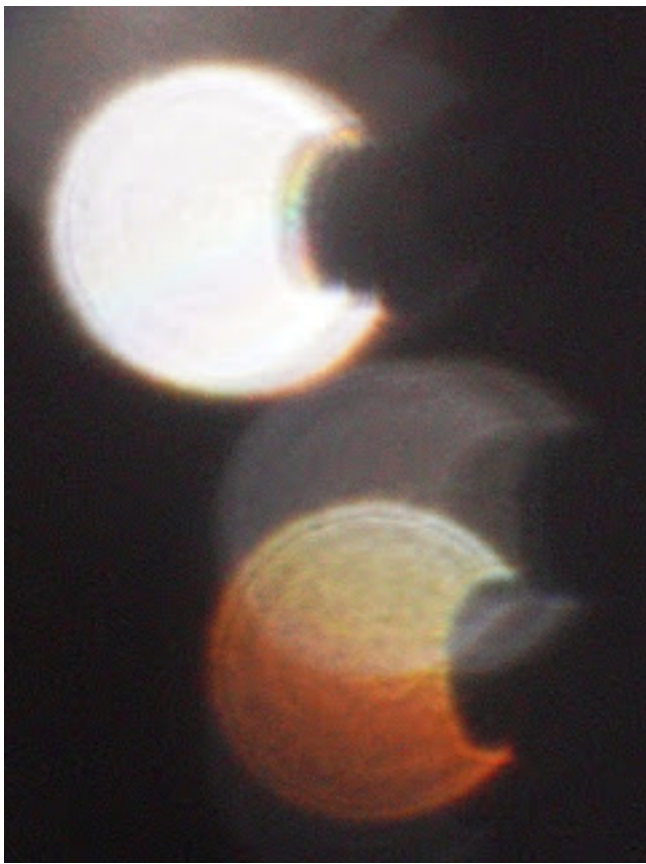
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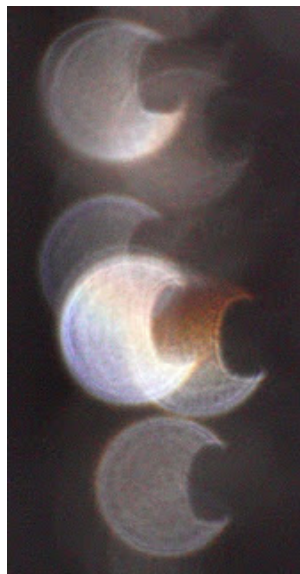
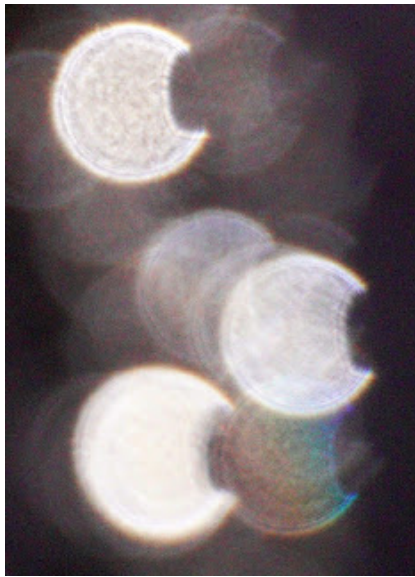
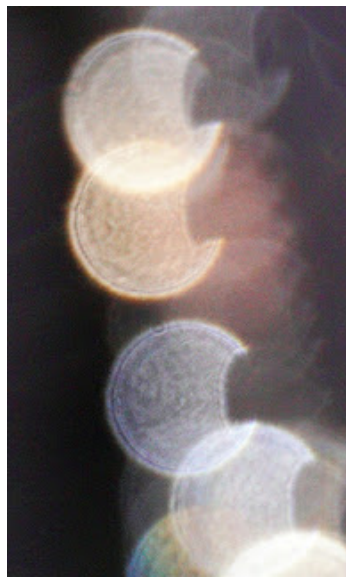
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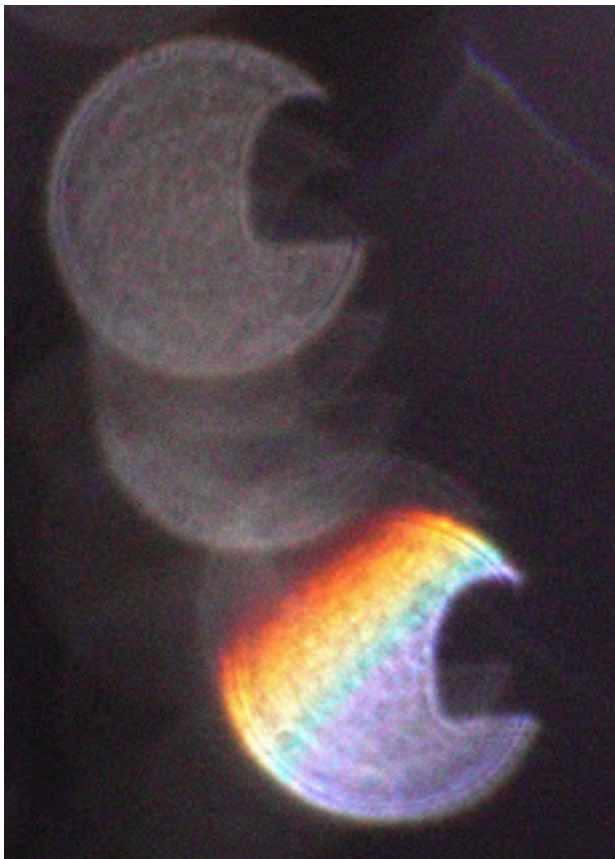
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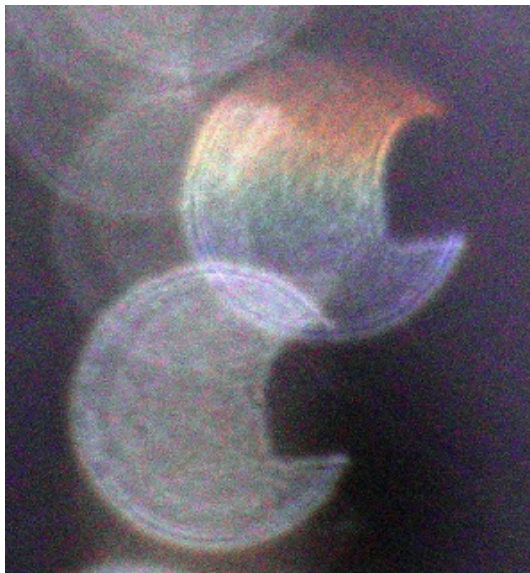
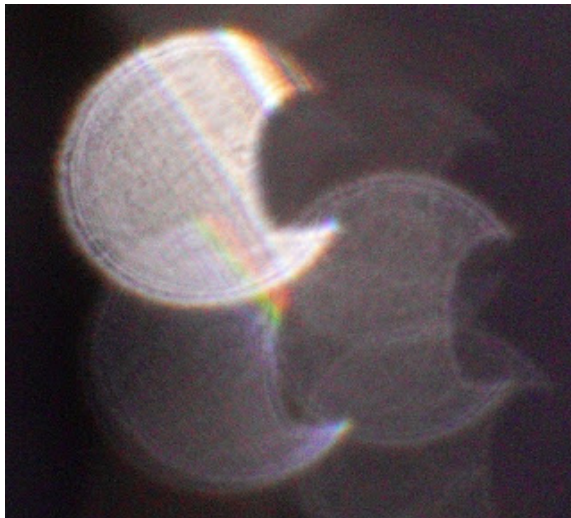
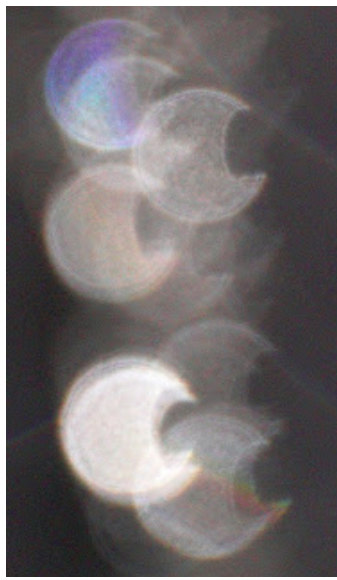
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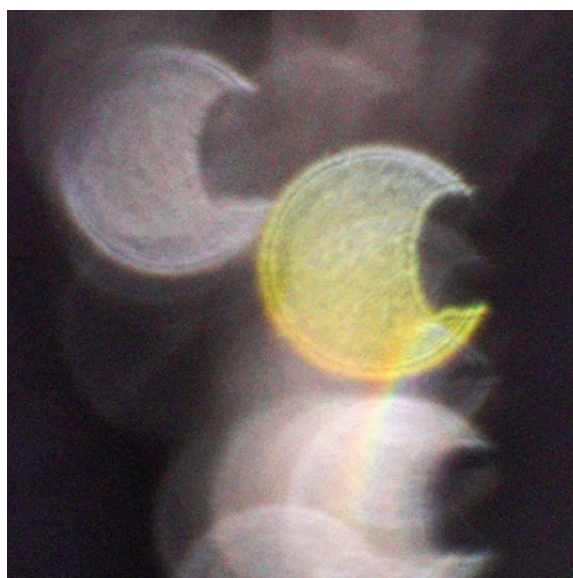
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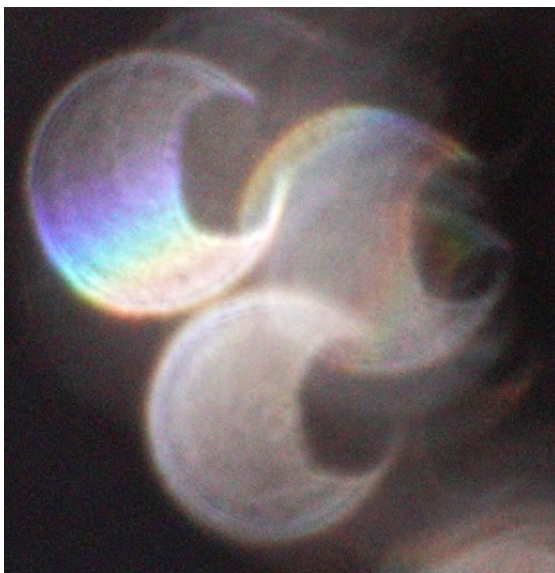
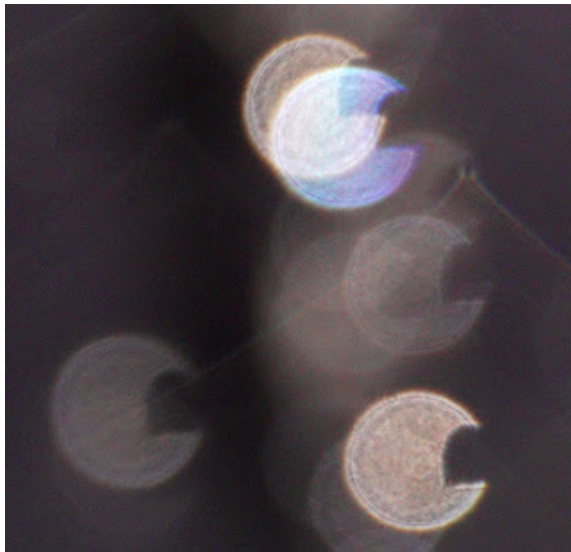
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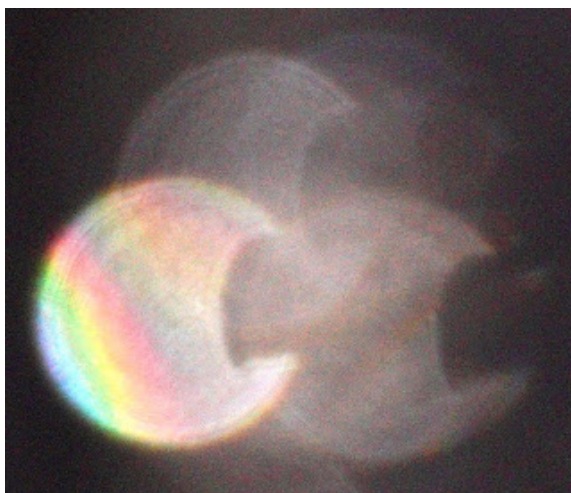
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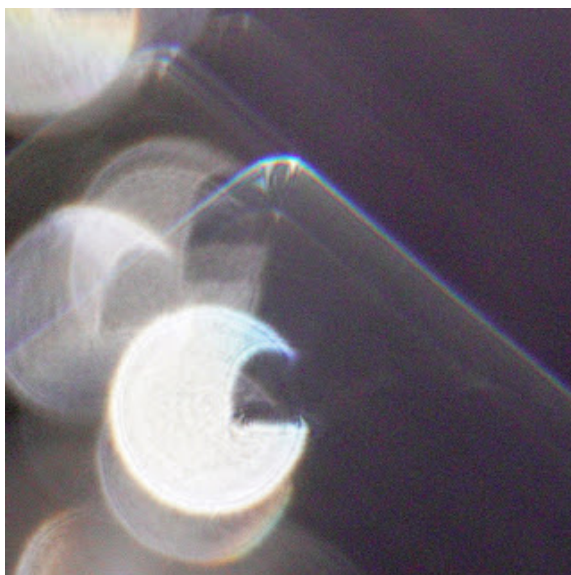
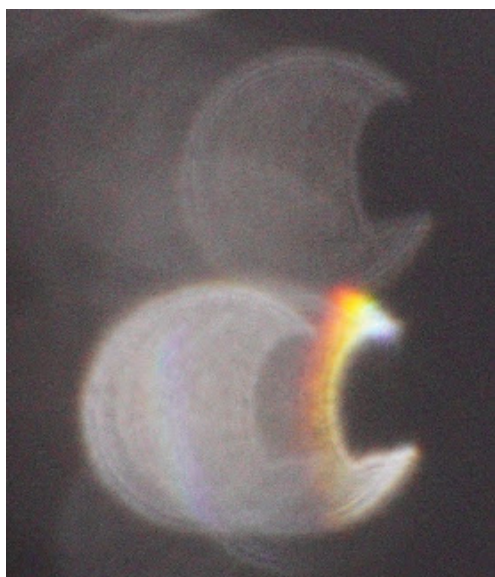
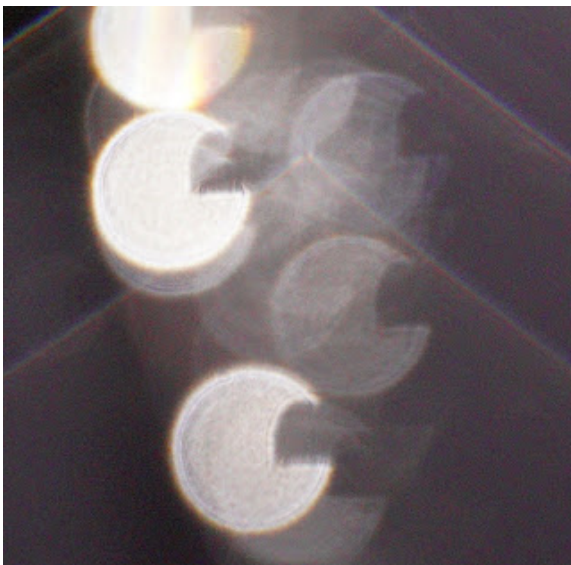
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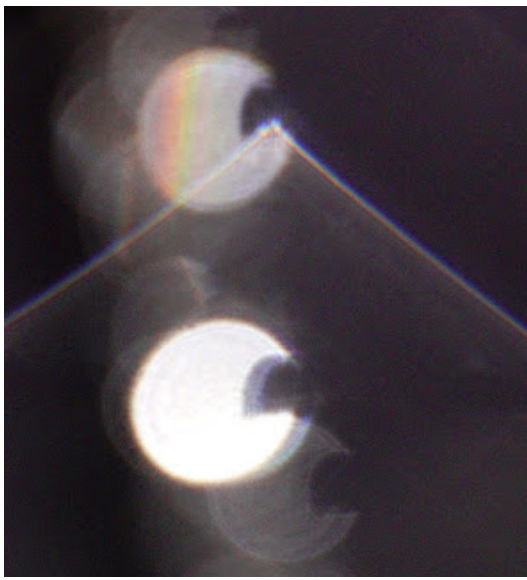
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Posted by [Mark Mahin](#) at [7:28 AM](#)

No comments:



Labels: [A6100 photo](#), [congruent orb veils](#), [gradient color orb](#), [orange orb veils](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#), [stack of orb veils](#)

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Orb Pro

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Monday, August 17, 2020

Semi-Oval Holes Mix with Triangle Shapes (Part 1)

Photo date: August 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern consisting of orbs with semi-oval holes, often appearing with triangular veil-like shapes. Such a pattern persisted for almost all of 1000+ consecutive photos.



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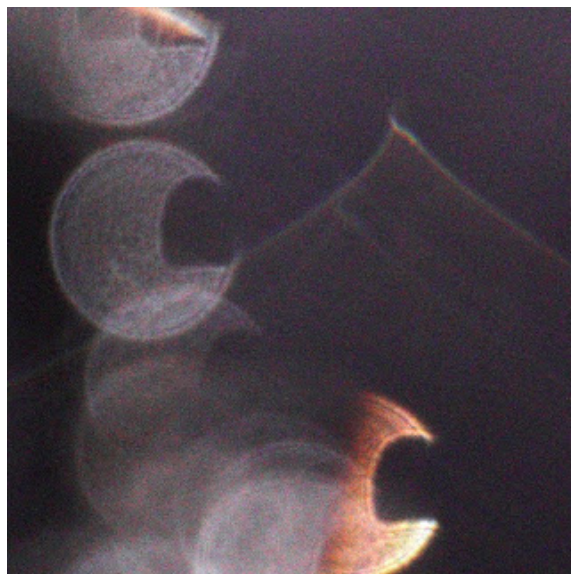
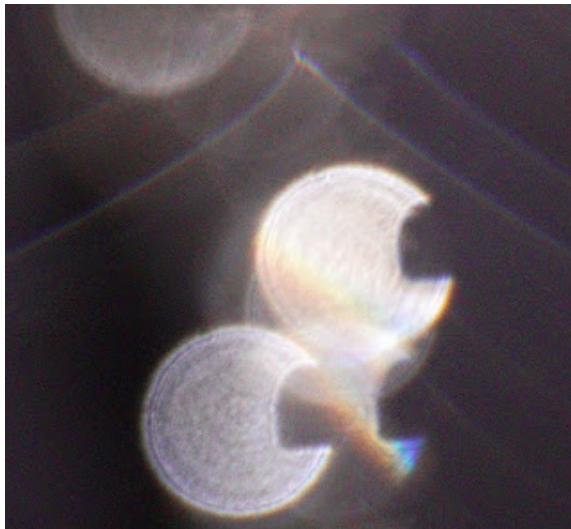
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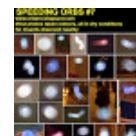
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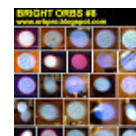
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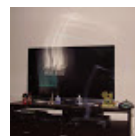
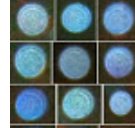
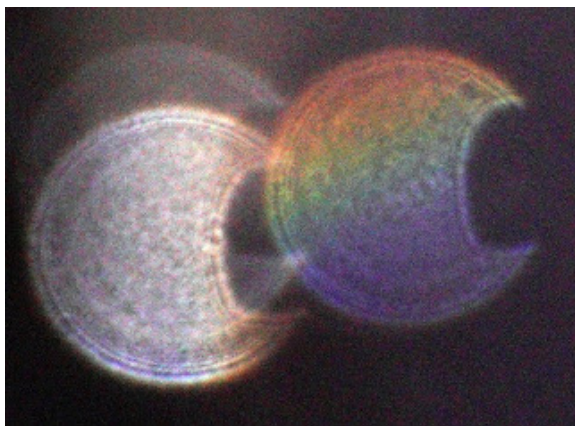
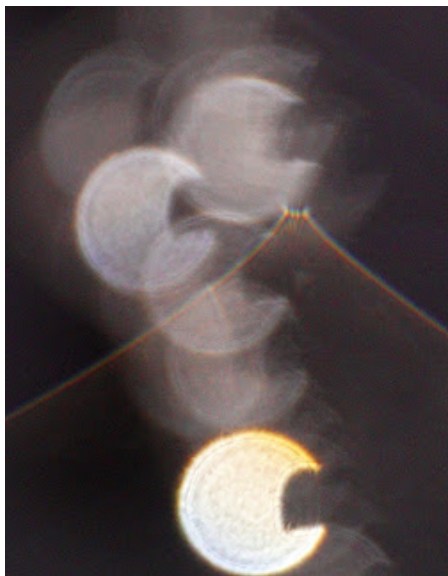


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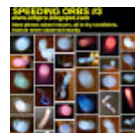
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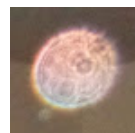
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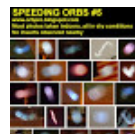
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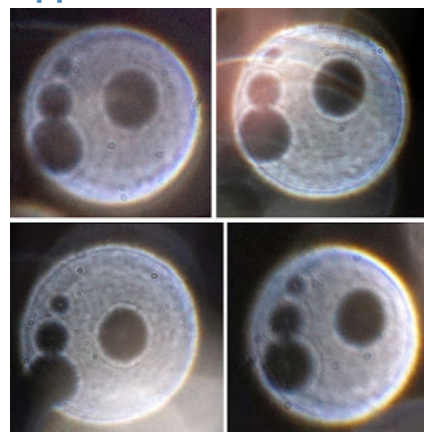
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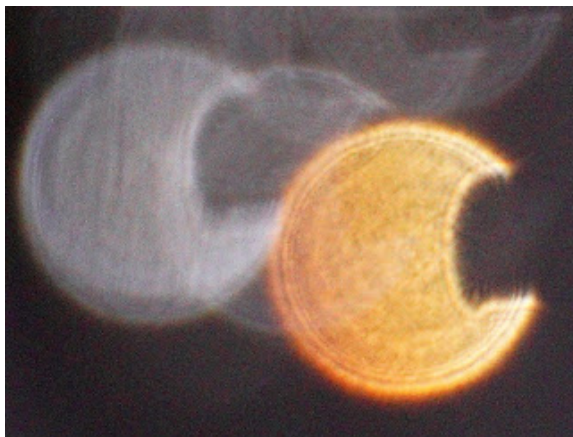
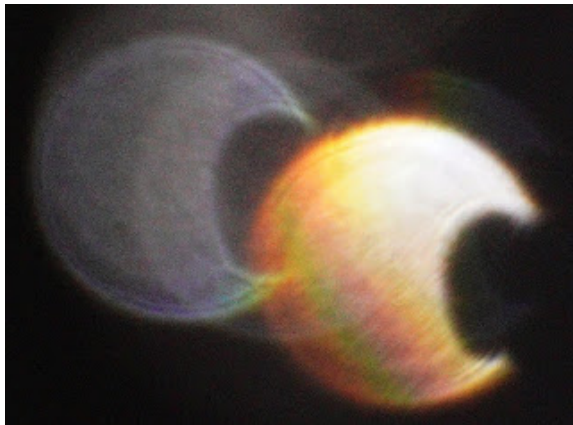
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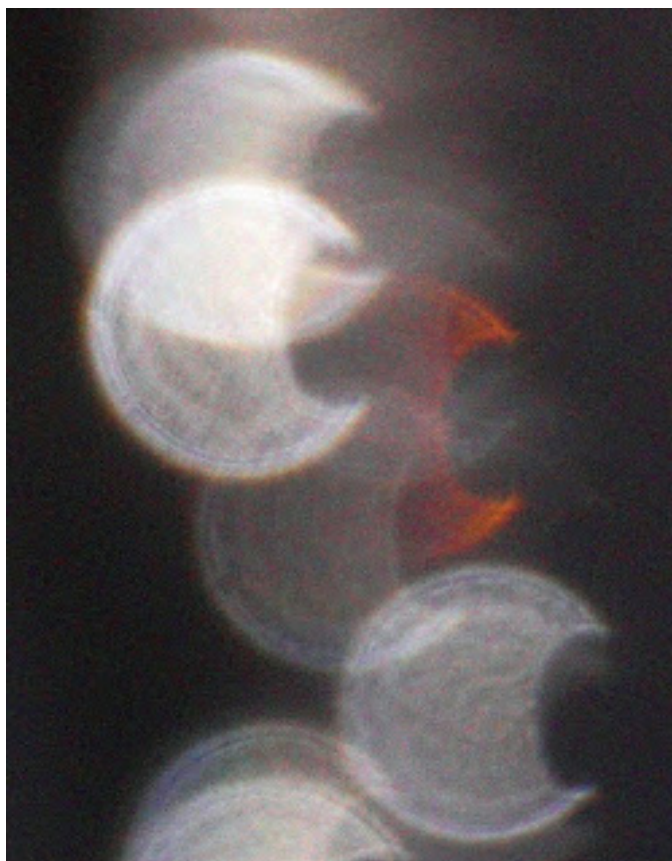
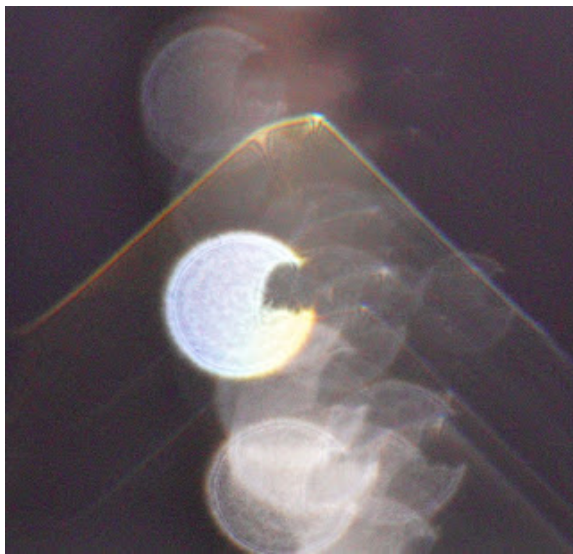
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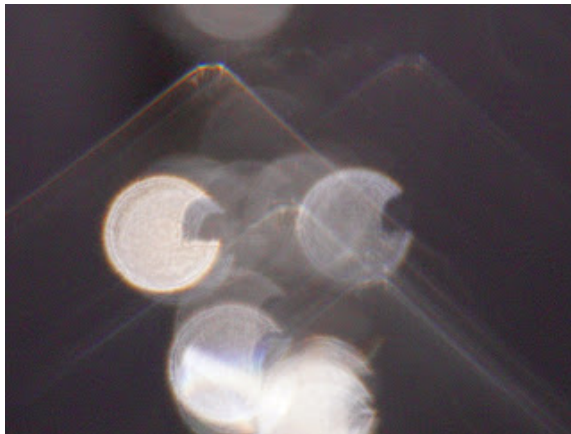
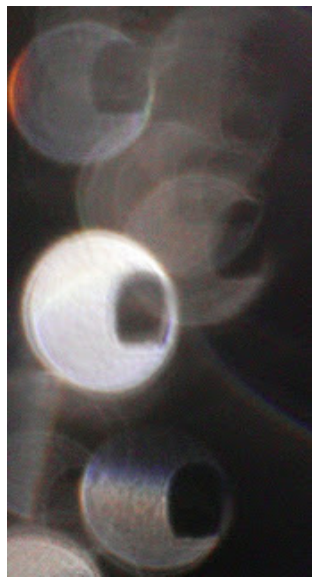
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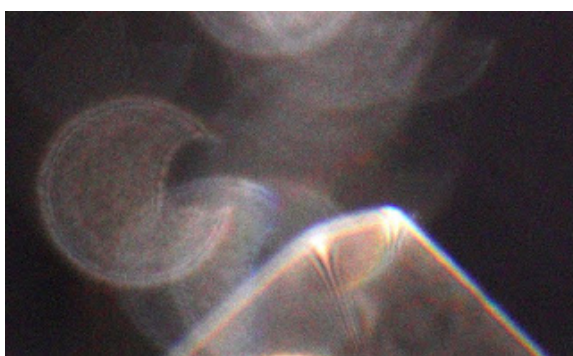
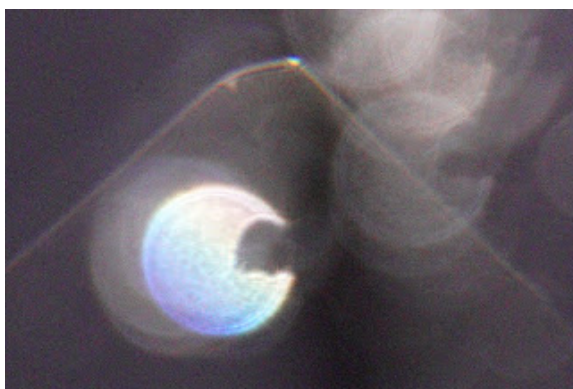
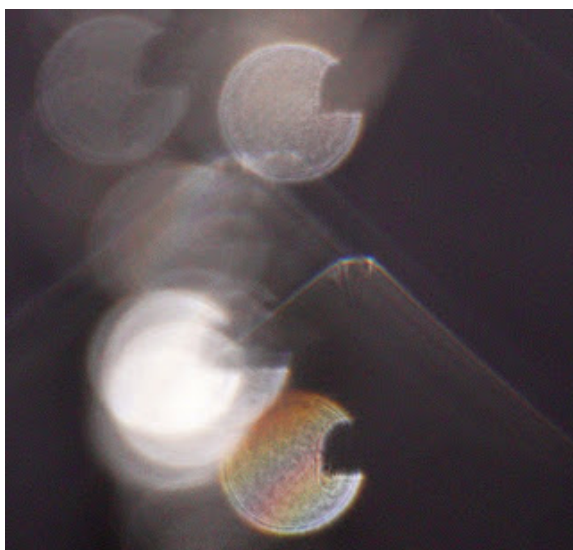
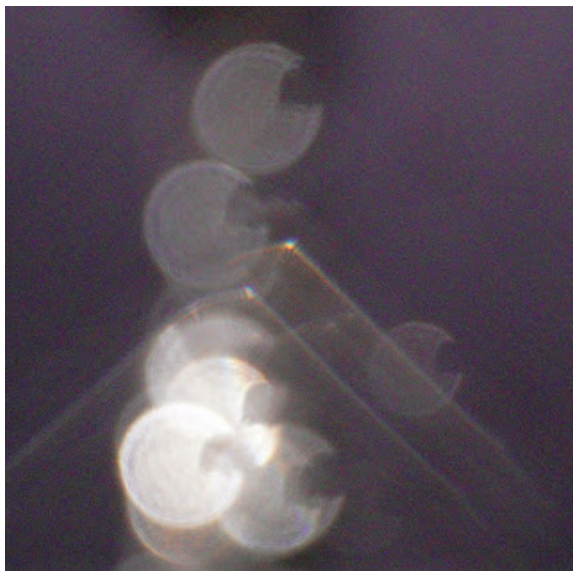
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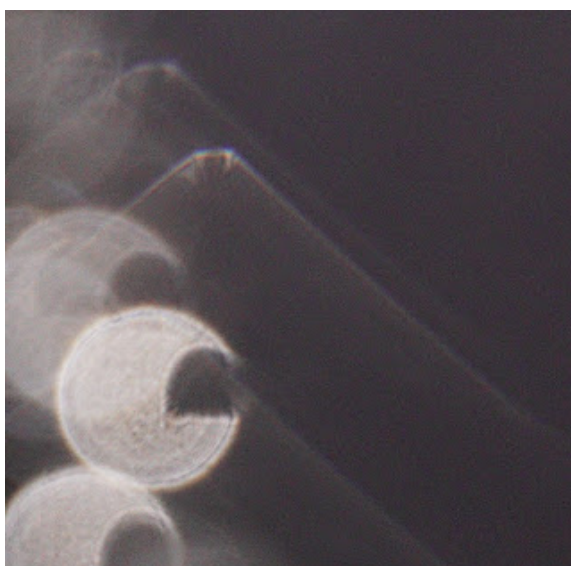
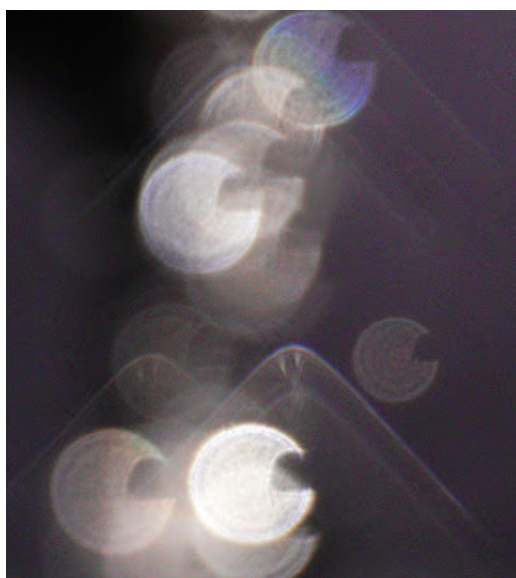
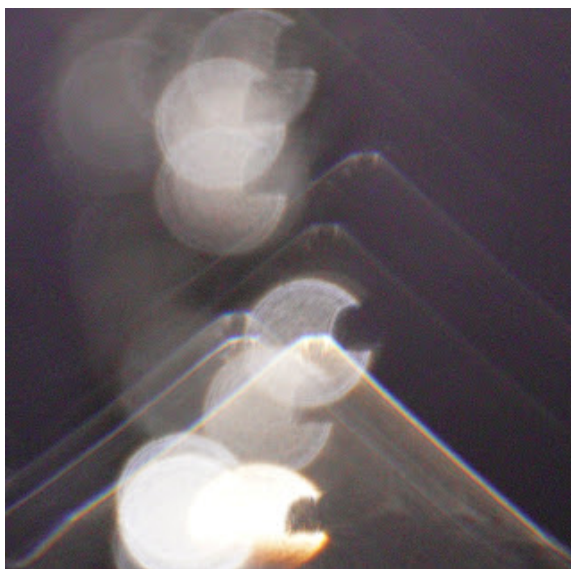
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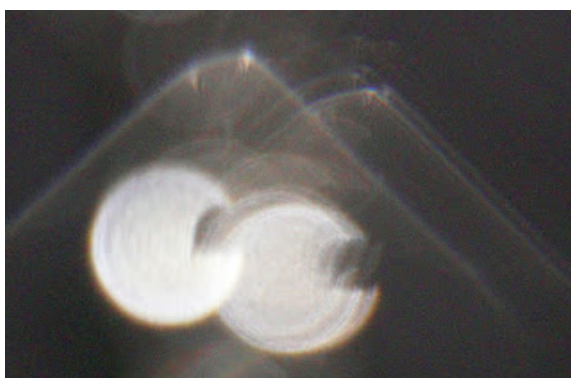
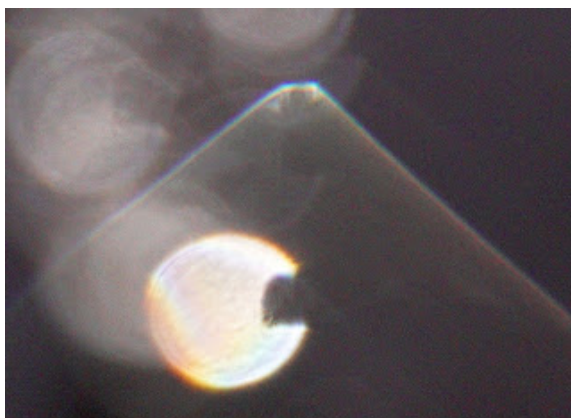
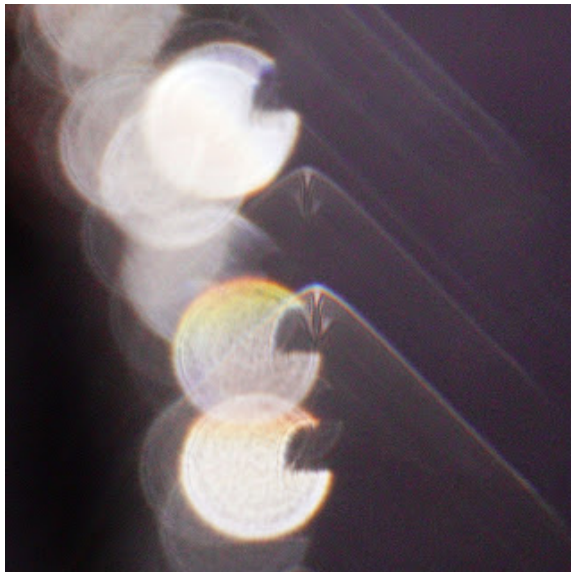
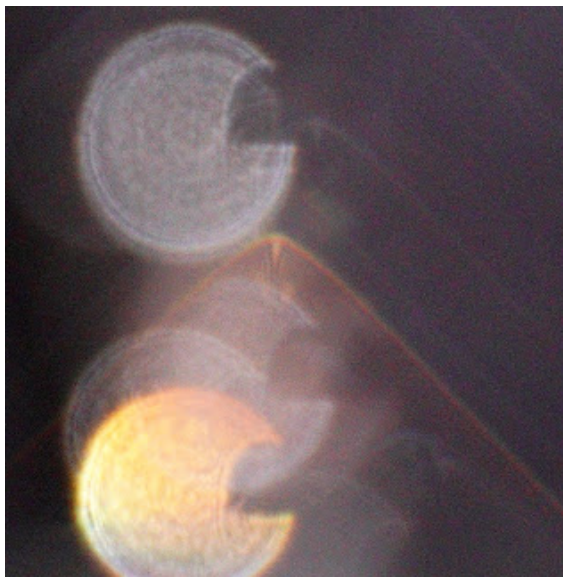
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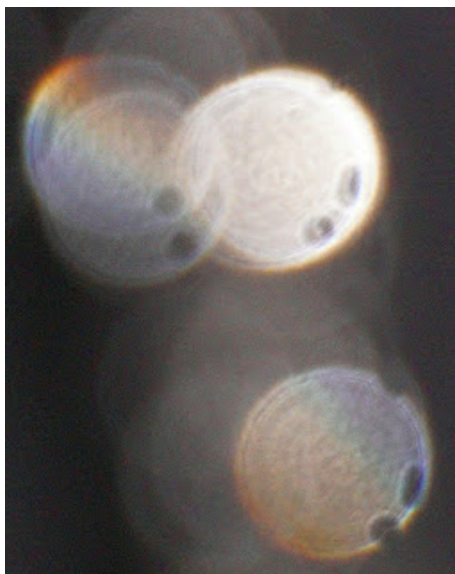
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Saturday, August 15, 2020

A Two-Part Orb Pattern

Photo date: August 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern that persisted for quite a few consecutive photos, one that included an oval shape and a circle shape.



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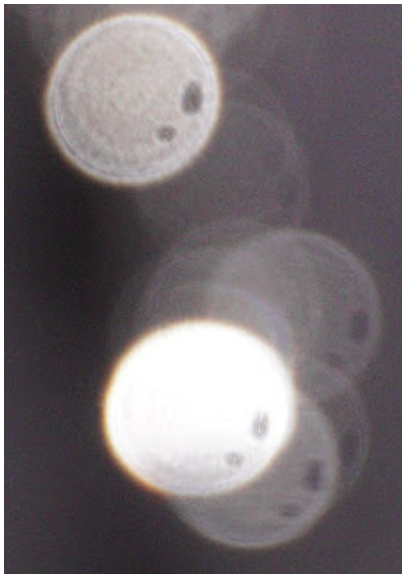
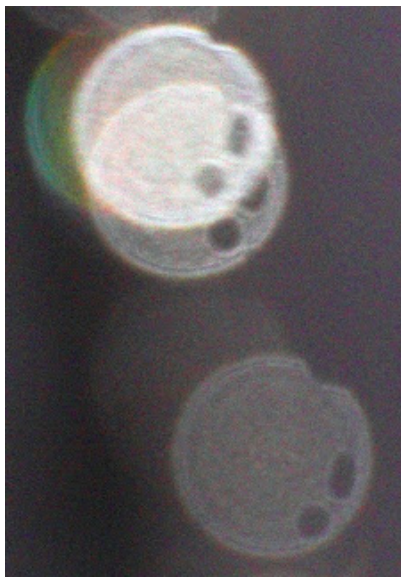
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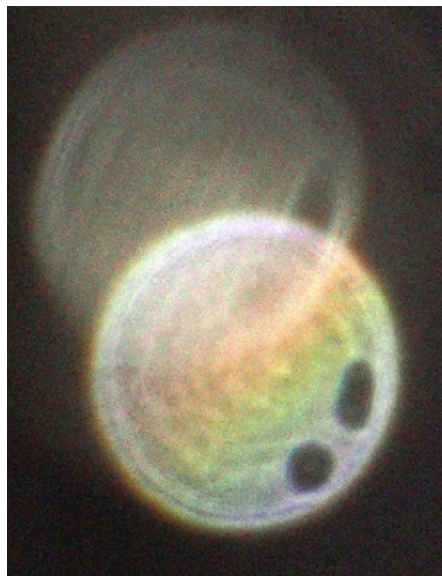
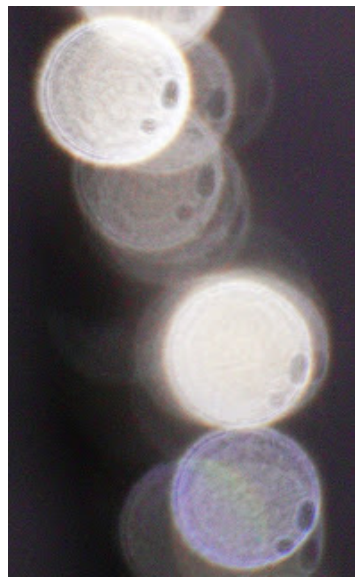
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Posted by [Mark Mahin](#) at [11:47 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Saturday, August 8, 2020

A Two-Part Orb Pattern

Photo date: August 8, 2020. Photographer: Mark Mahin.

In early August I experienced an unrecoverable failure of a Sony A6100 camera for the third time this year. The Sony A6100 takes great pictures, but is not as reliable as I would like. I do put it to a heavy workout, taking 5000+ photos a day. The photos below are from my third Sony A6100. I have now got pattern anomalies like the ones below from five different cameras (an Olympus camera, a Sony A6000, and three Sony A6100 cameras).

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part orb pattern consisting of a circular feature on the lower left and a much

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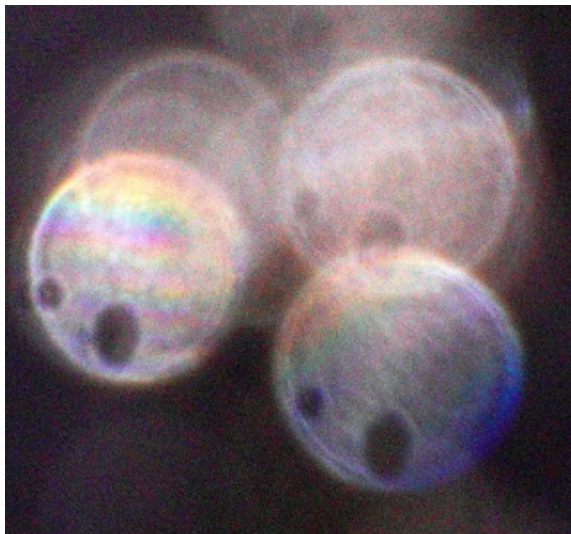
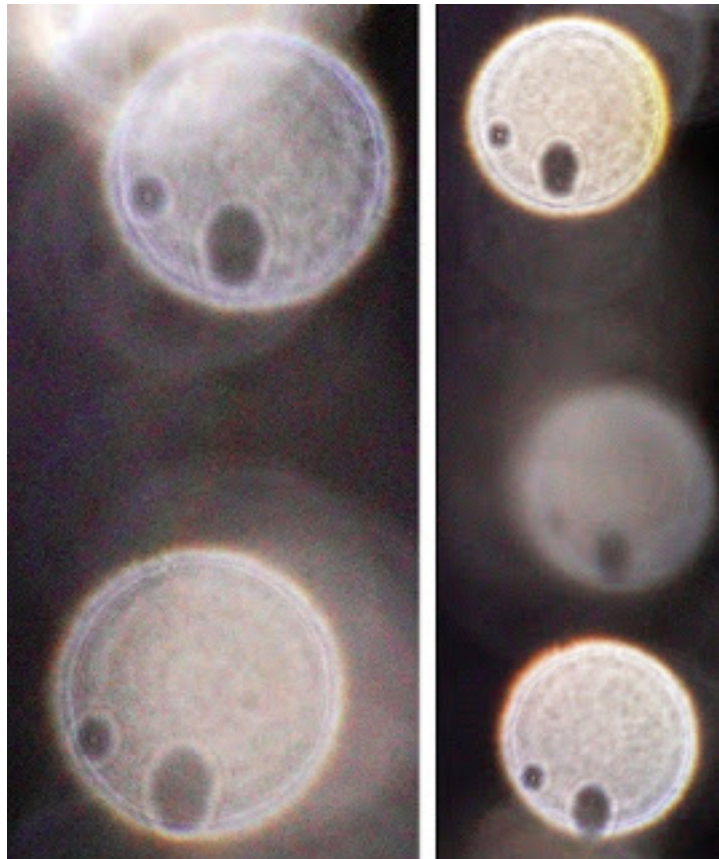
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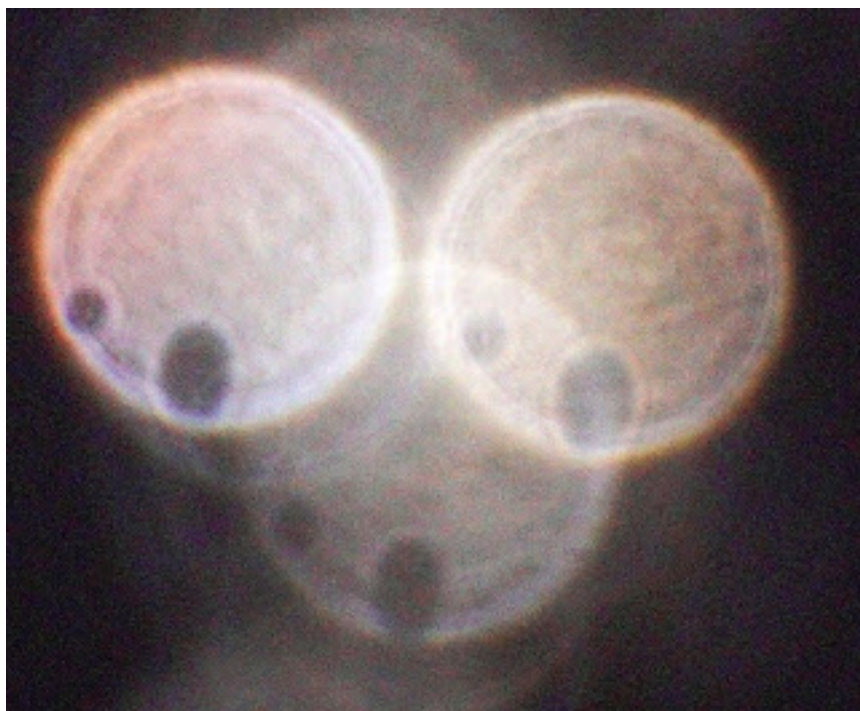
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larger oval feature on the bottom middle. The pattern appeared in almost all of 100+ consecutive photos.



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- orb on escalator (1)
- orb on Mars (1)
- orb on orb (4)
- orb on roof (42)
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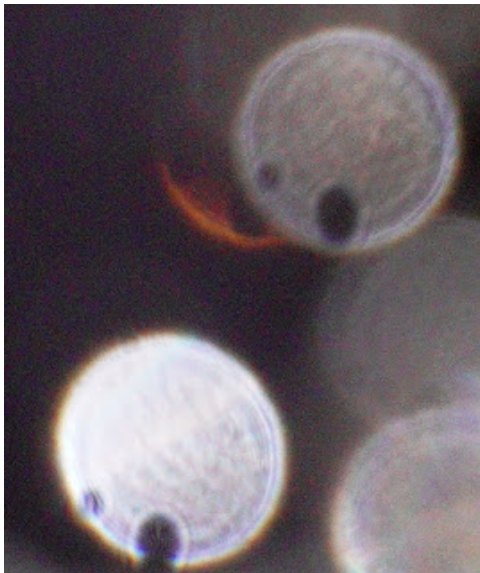
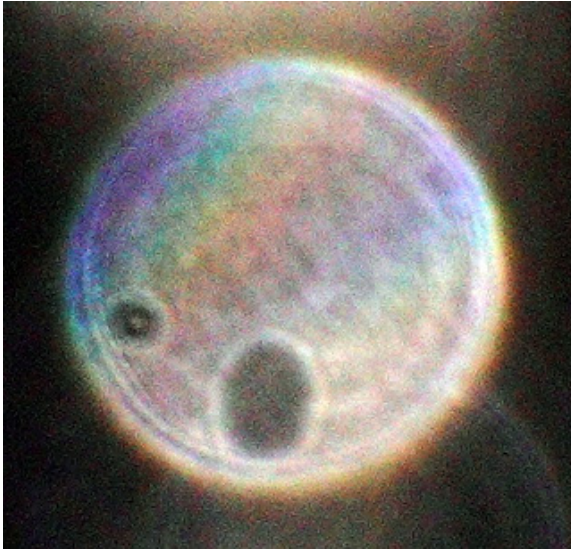
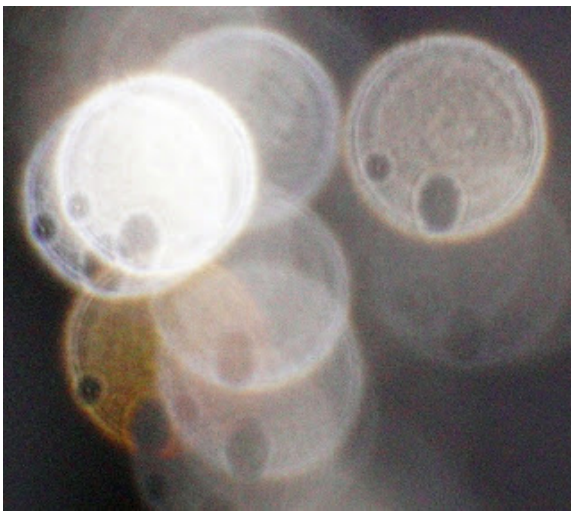
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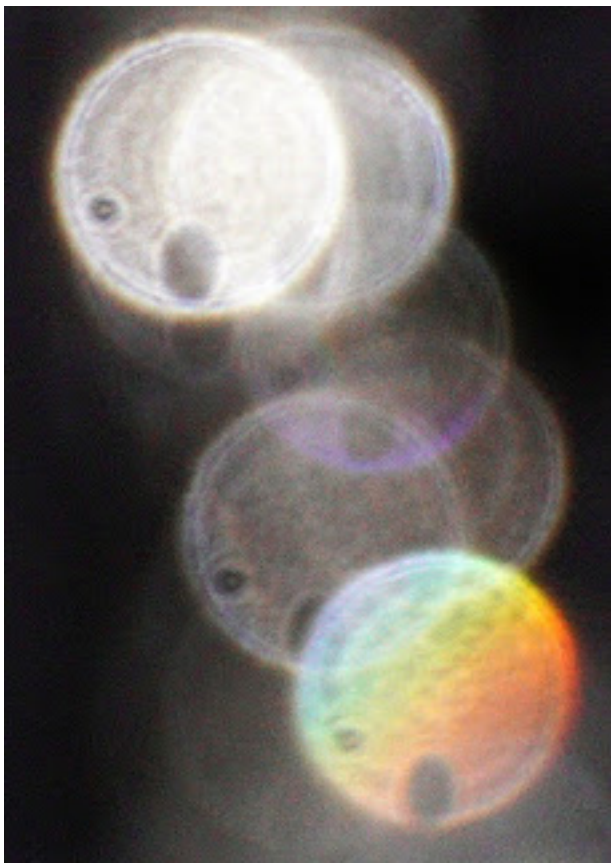
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Posted by [Mark Mahin](#) at [11:46 AM](#)

No comments:



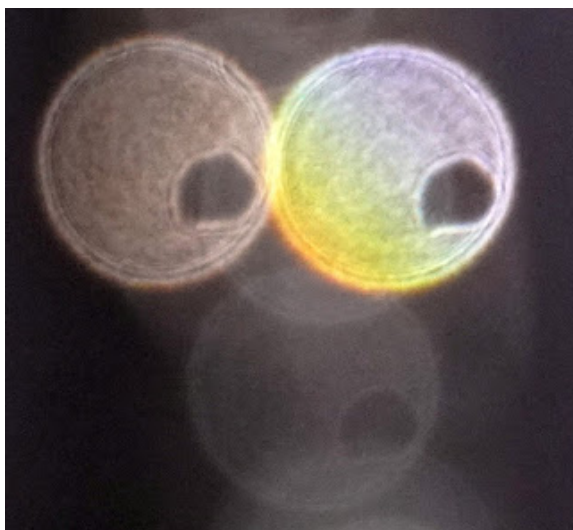
Labels: [A6100 photo](#), [camera failure](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, August 3, 2020

Leaf-Shaped Orb Holes

Photo date: July 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many orbs with leaf-shaped holes. Below are some examples.



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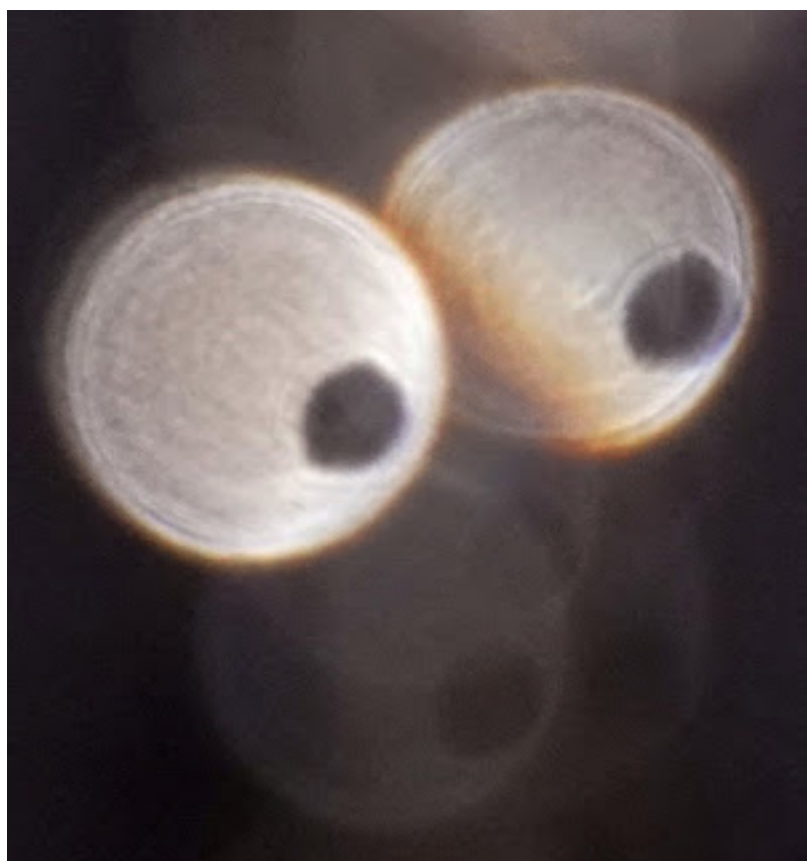
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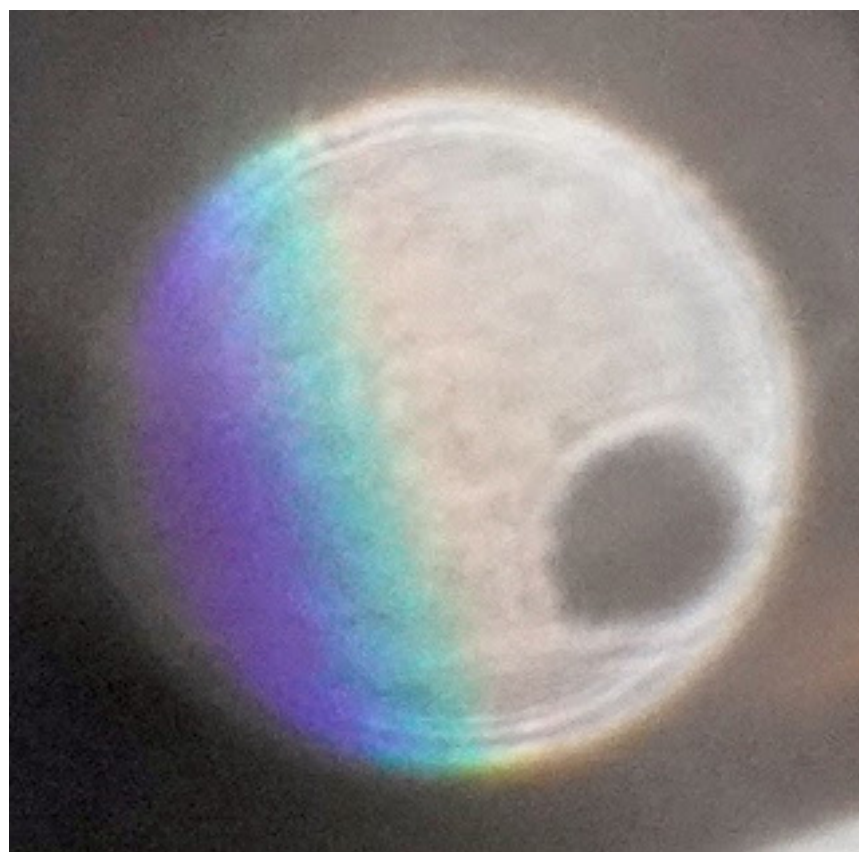
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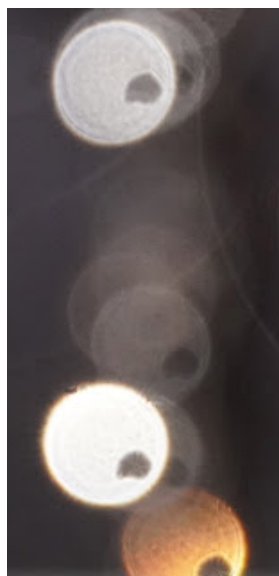
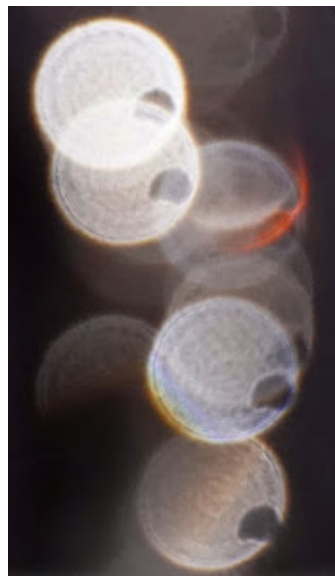
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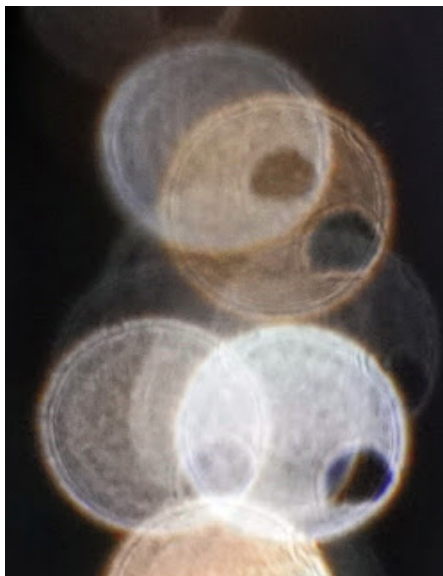
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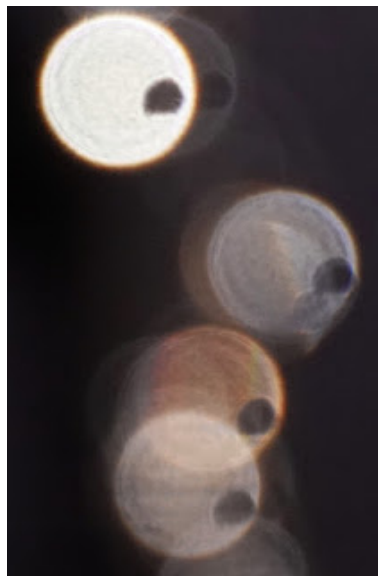
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Posted by [Mark Mahin](#) at [8:20 AM](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, August 1, 2020

A Complex Indentation Pattern

Photo date: July 30, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got thousands of orbs with the same complex indentation. Such a pattern appeared in almost all of 500+ consecutive photos. Below are some examples:



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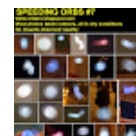
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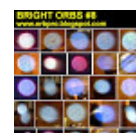
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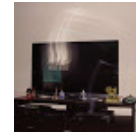
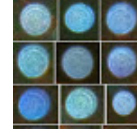
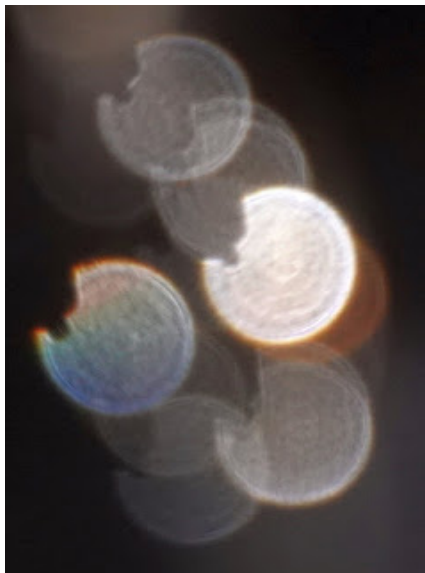
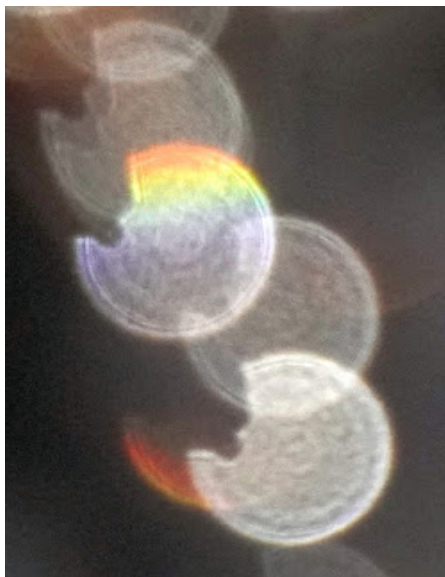


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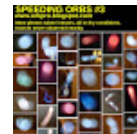
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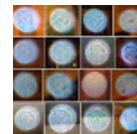
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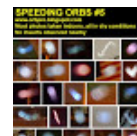
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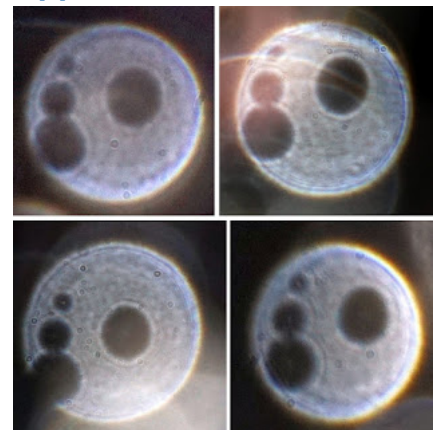
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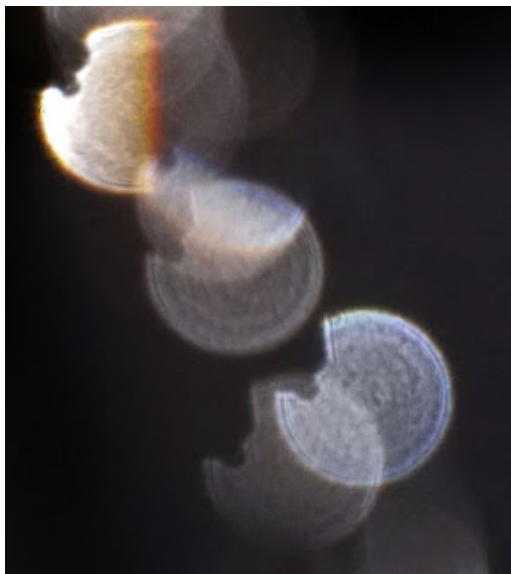
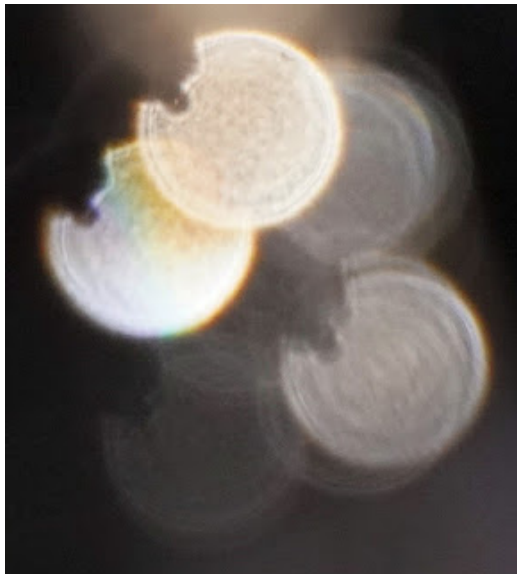
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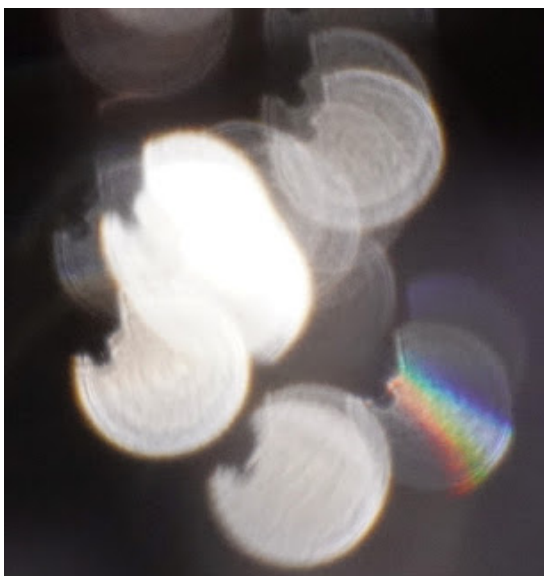
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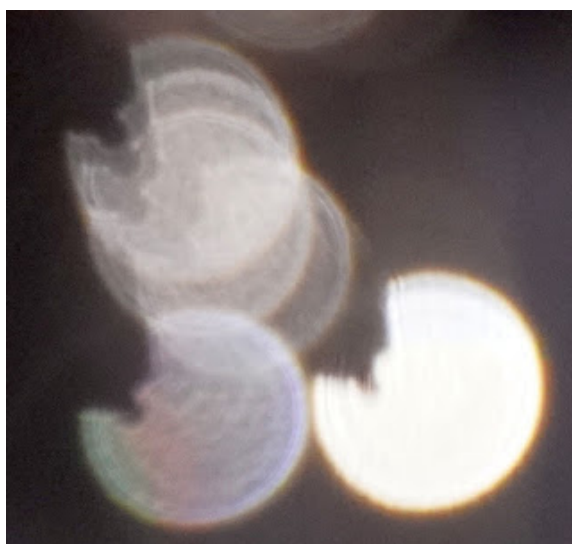
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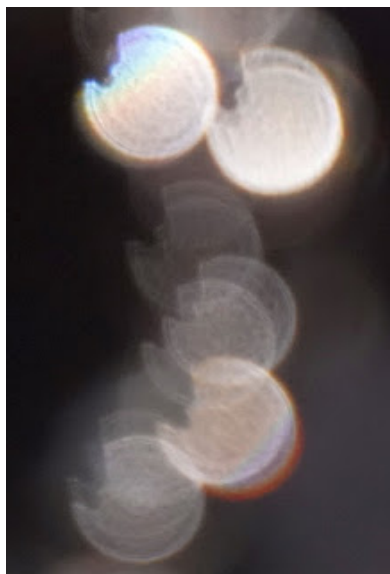
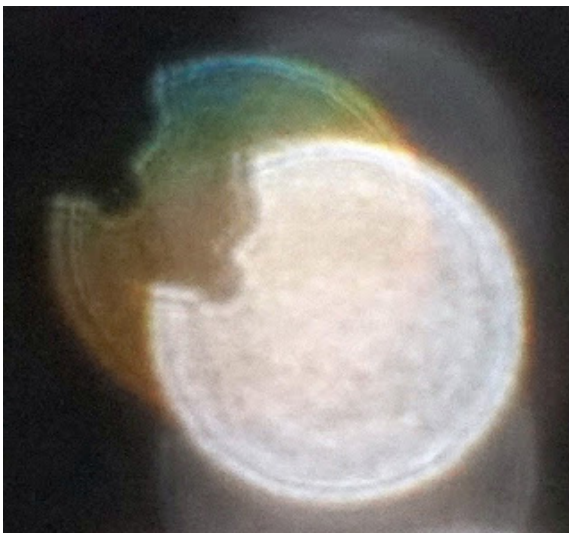
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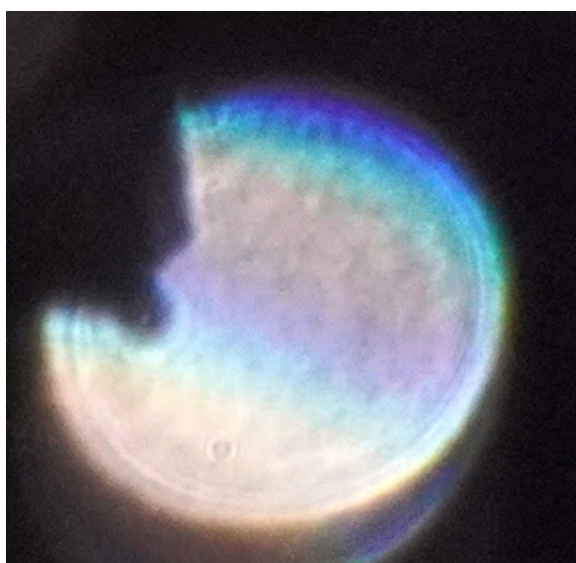
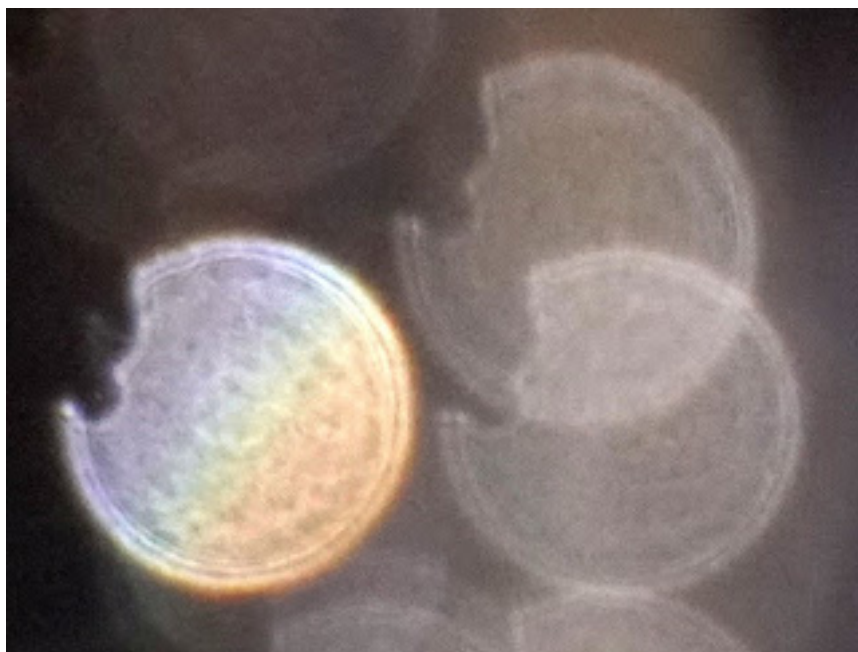
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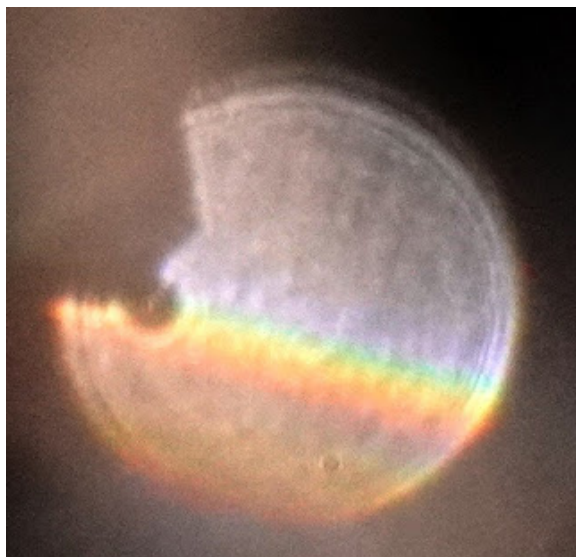
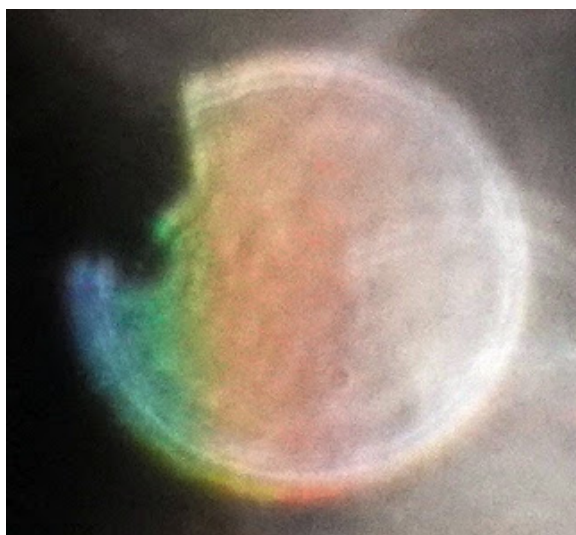
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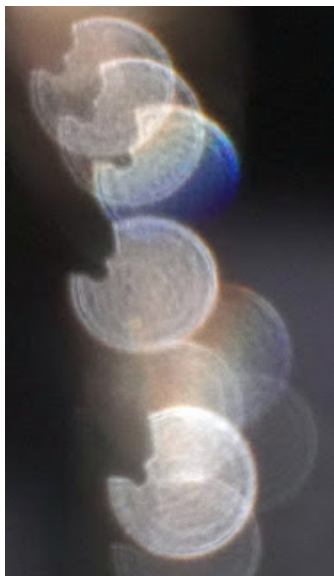
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Posted by [Mark Mahin](#) at [7:37 AM](#)

No comments:



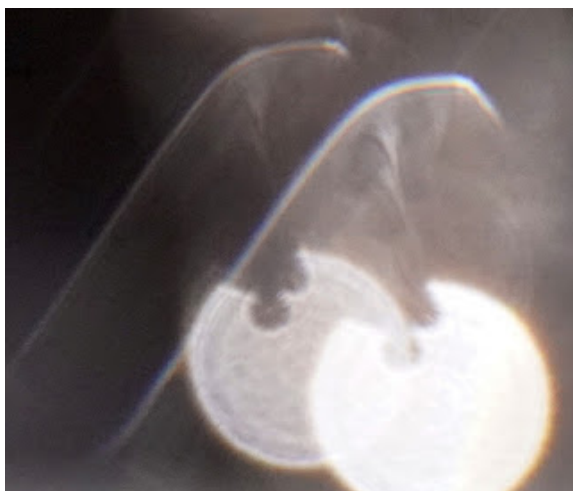
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#)

Friday, July 31, 2020

Veil-Like Things Above the "Knobbed" Indentations

Photo date: July 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got a pattern consisting of orbs with an indentation at the top, one with a knob-like part. Nearby were many veil-like objects.



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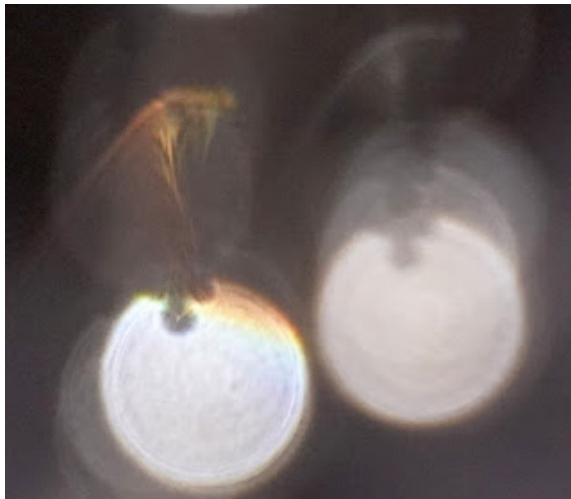
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Posted by [Mark Mahin](#) at [8:16 AM](#) No comments:



Labels: [A6100 photo](#), [congruent orb veils](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

Thursday, July 30, 2020

1000 Orbs with the Same Indentation

Photo date: July 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got a pattern consisting of 1000+ orbs with the same indentation, which you can see below. The indentation pattern persisted through almost all of hundreds of consecutive photos.

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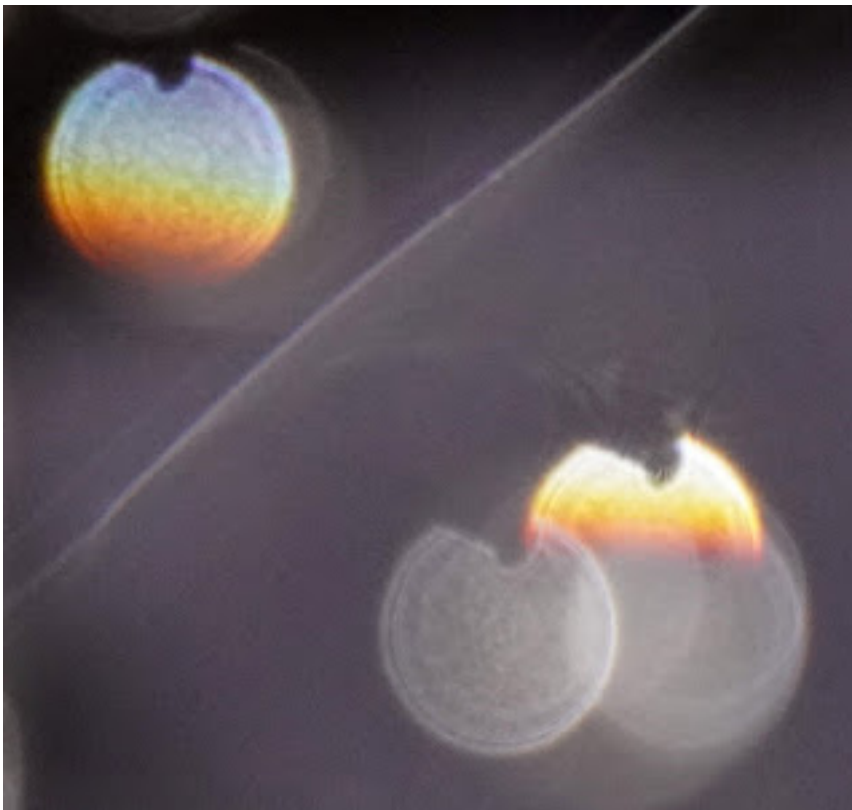
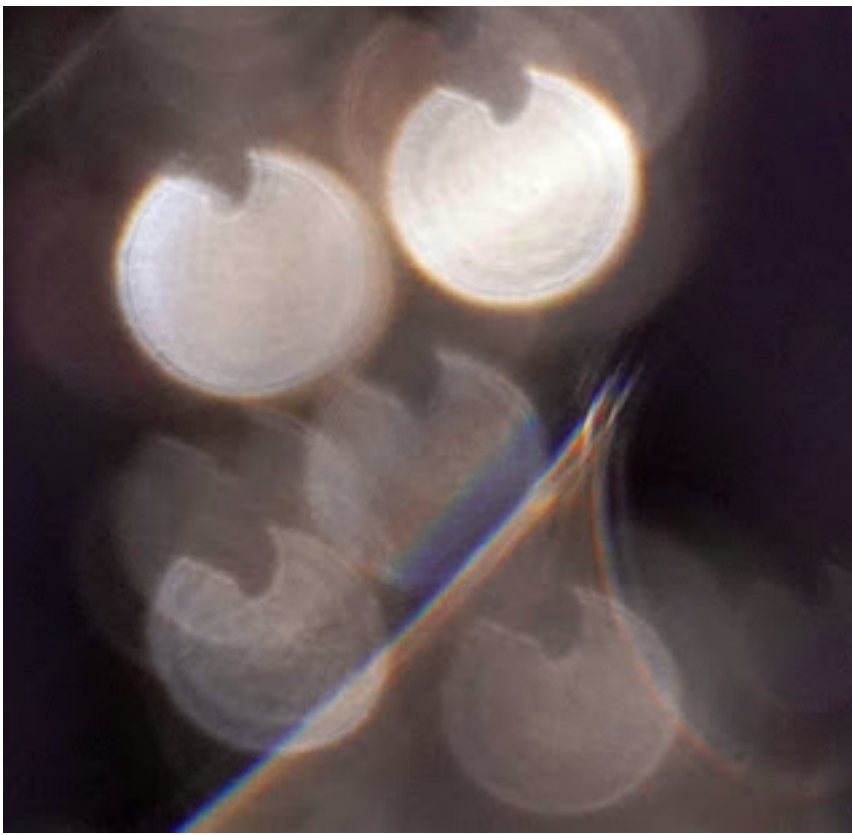
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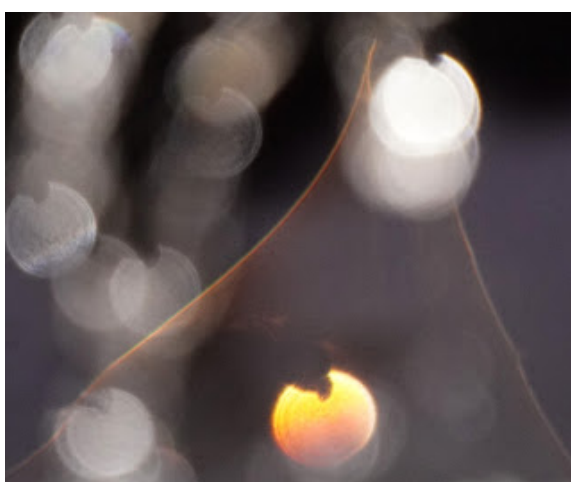
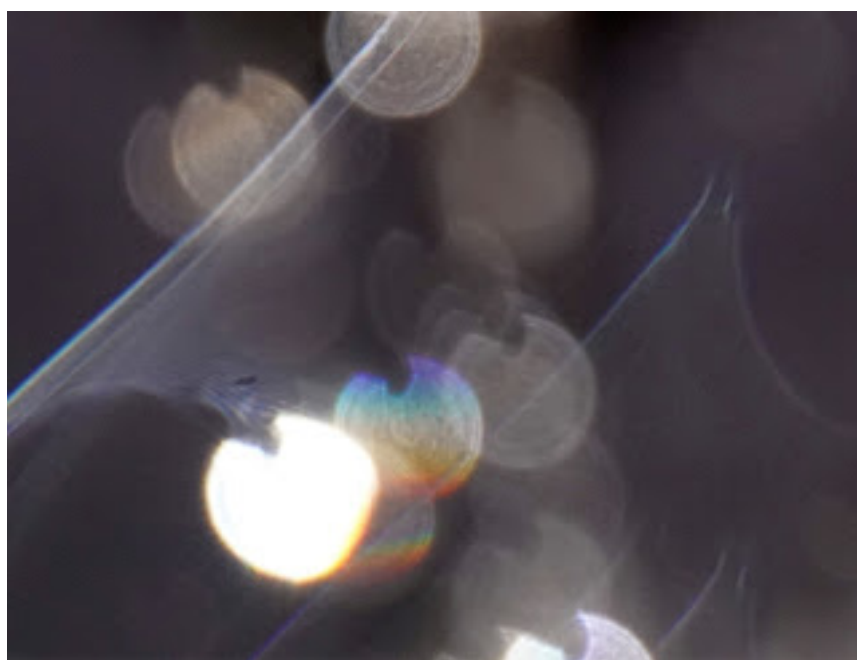
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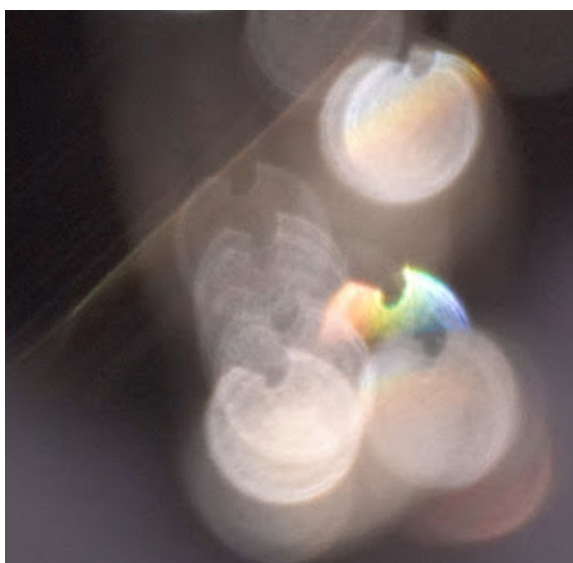
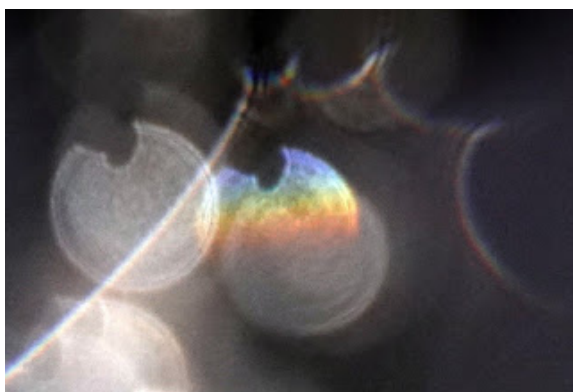
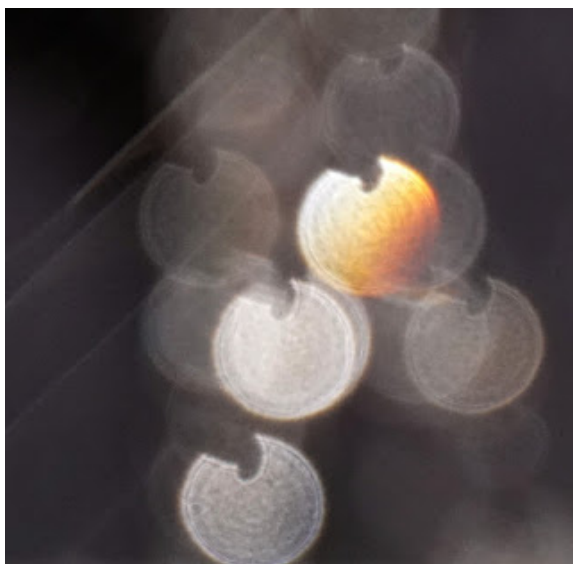
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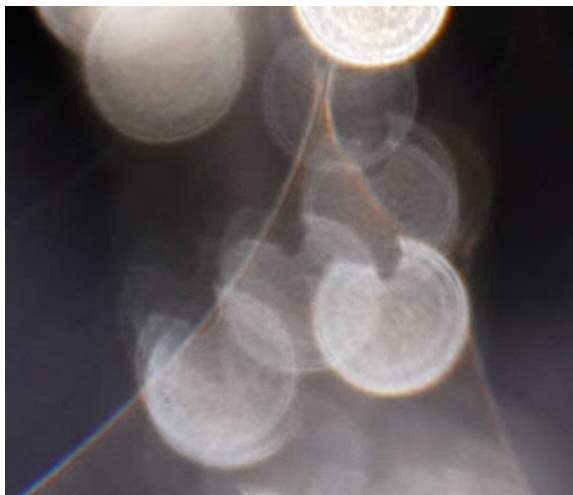
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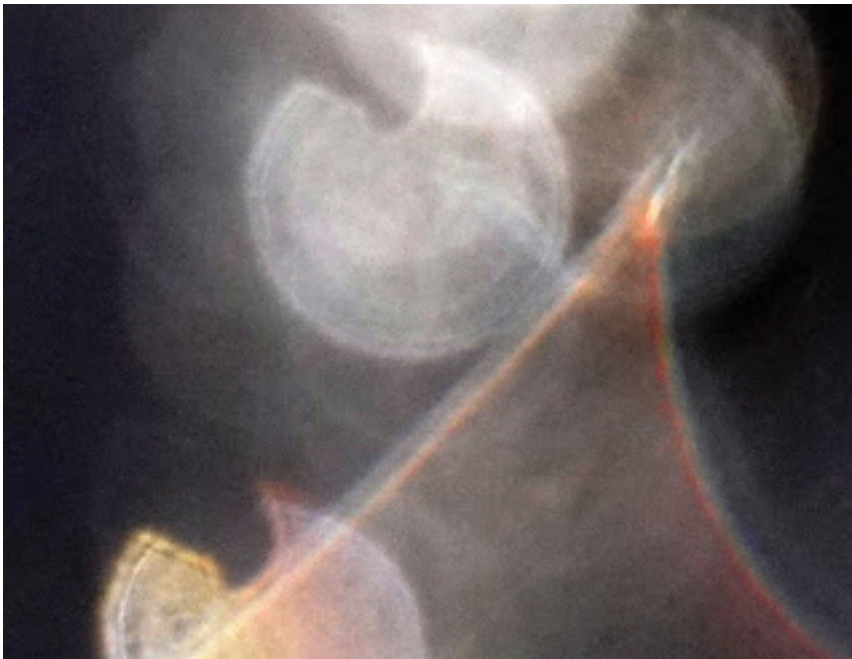
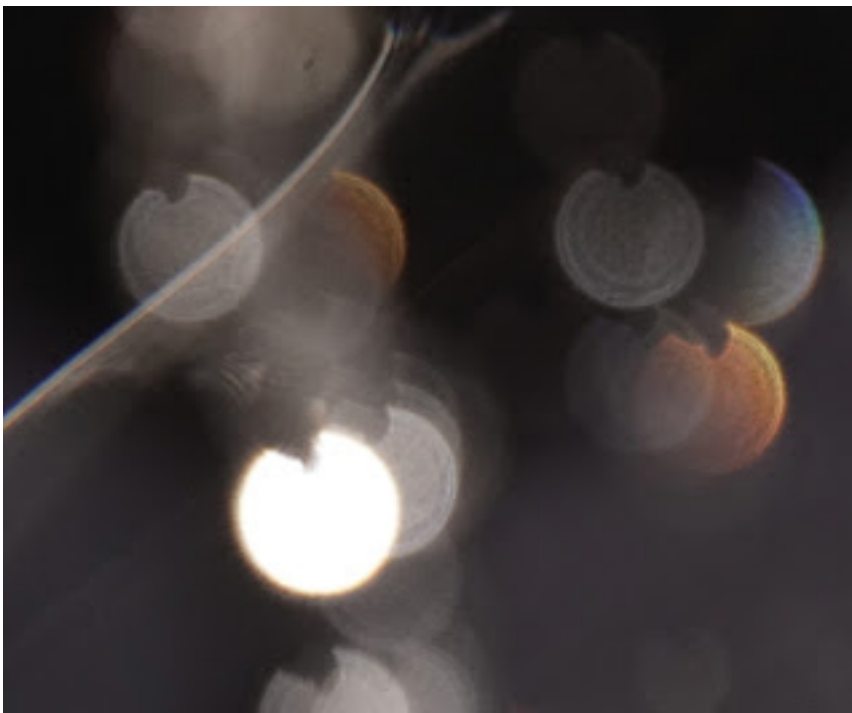
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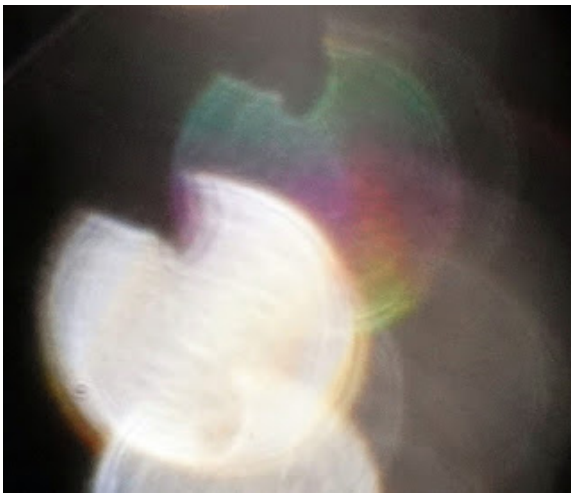
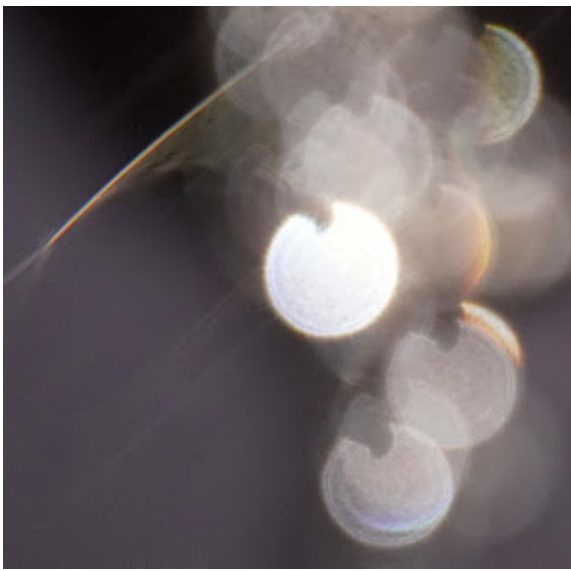
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Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orange orb veil](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

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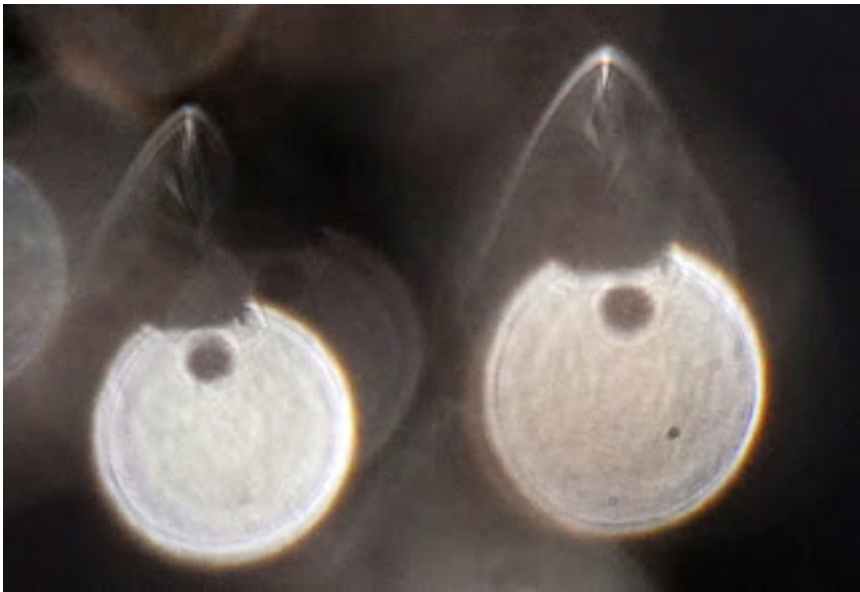
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Wednesday, July 29, 2020

Companions of the "Circle Under the Top Notch" Pattern

Photo date: July 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of occurrences of a "circle under the top notch" pattern, which appeared in almost all of more than 100 consecutive photos. In all of the cases below, we see veil-like structures above such a pattern.



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266,914

About Me





Mark Mahin
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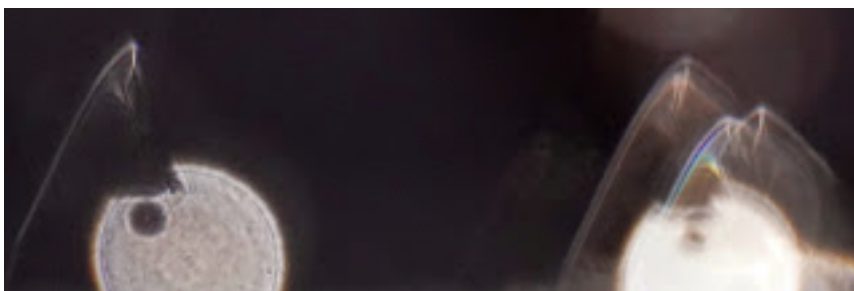
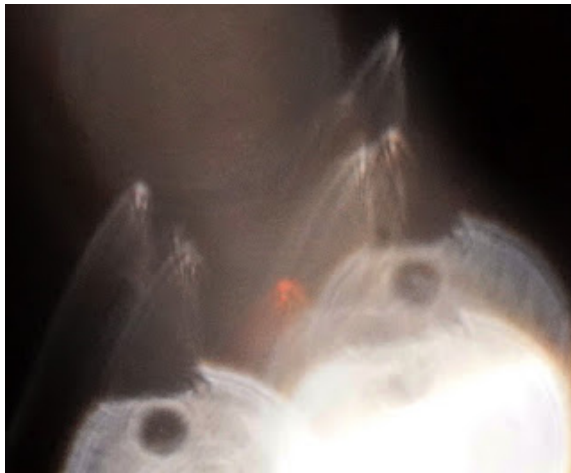
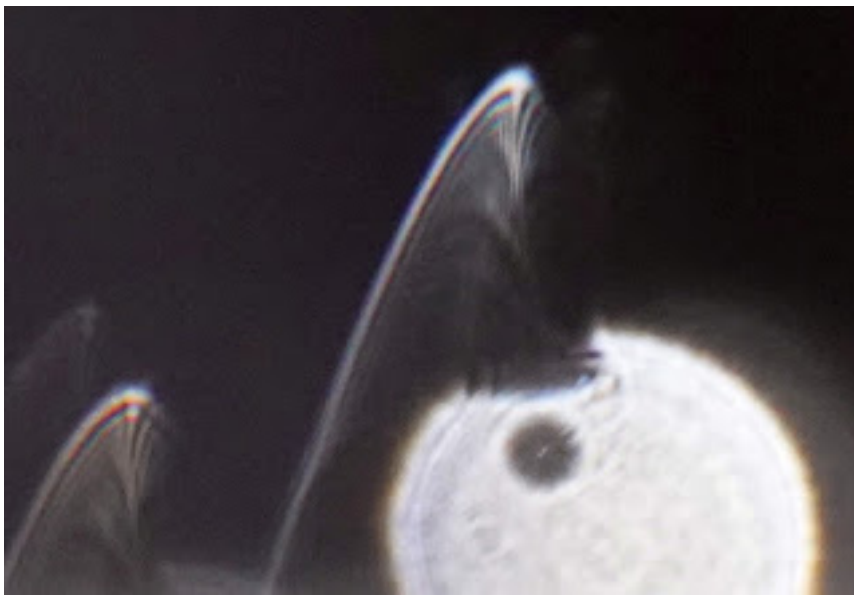
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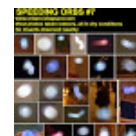
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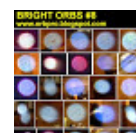
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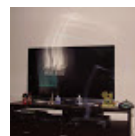
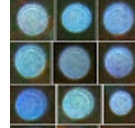


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[35 Bright Orbs](#)

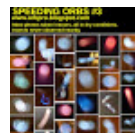
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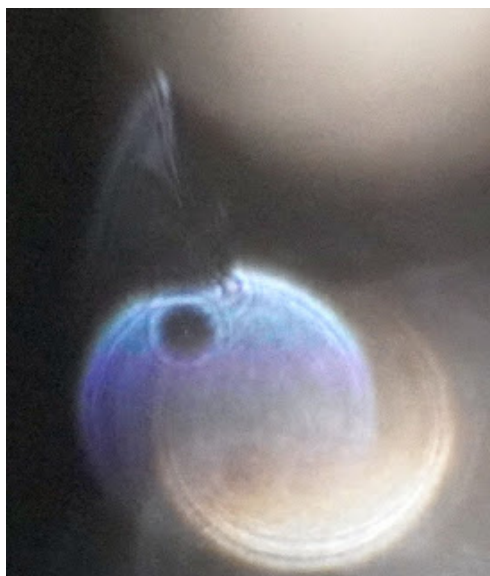
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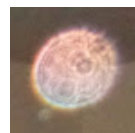
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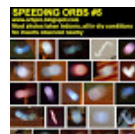
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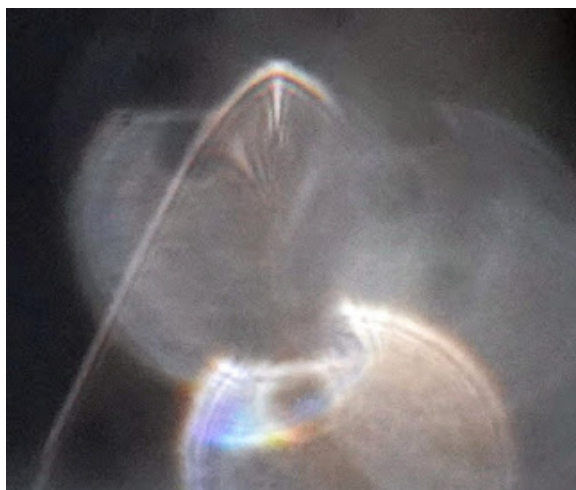
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An Orange Orb

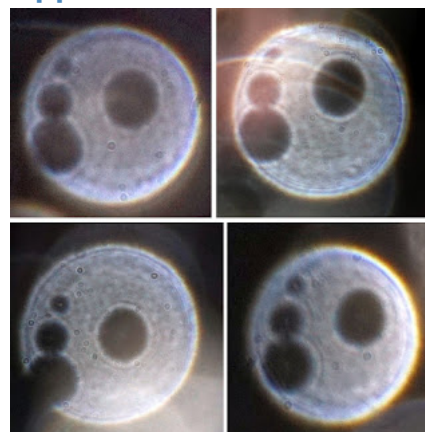


Still More Speeding Orbs



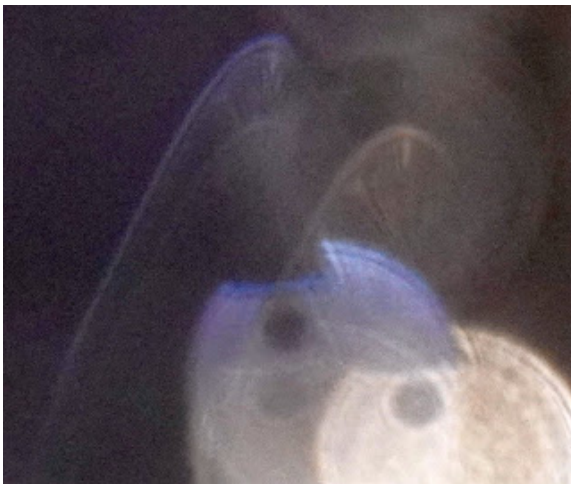
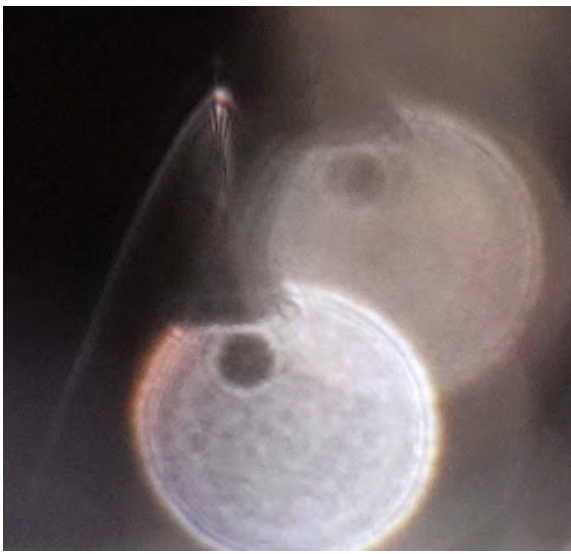
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**"Snowman and Sun" Motif
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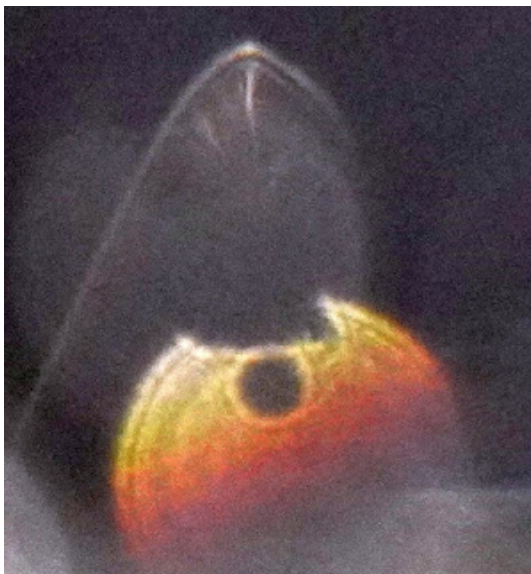
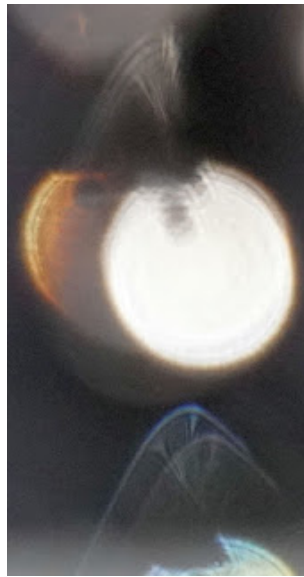
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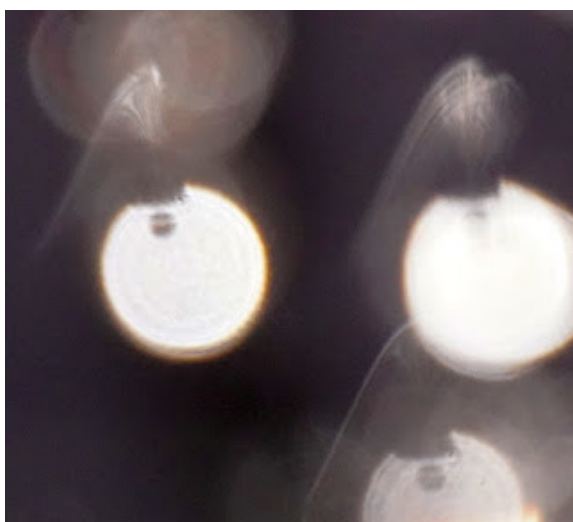
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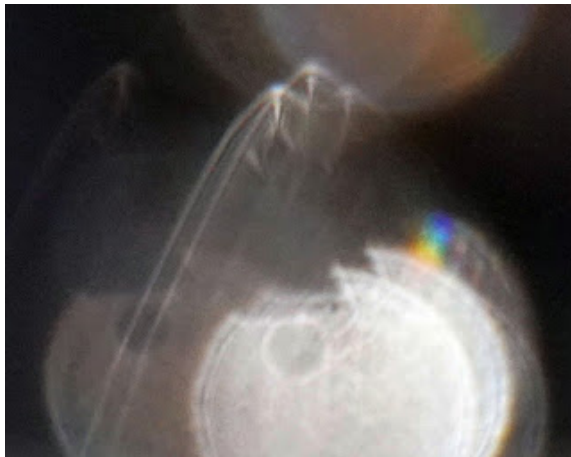
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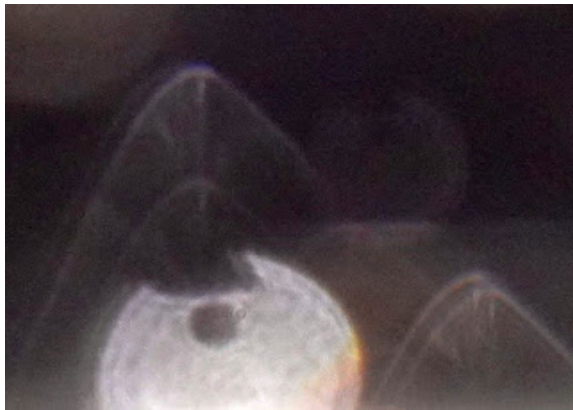
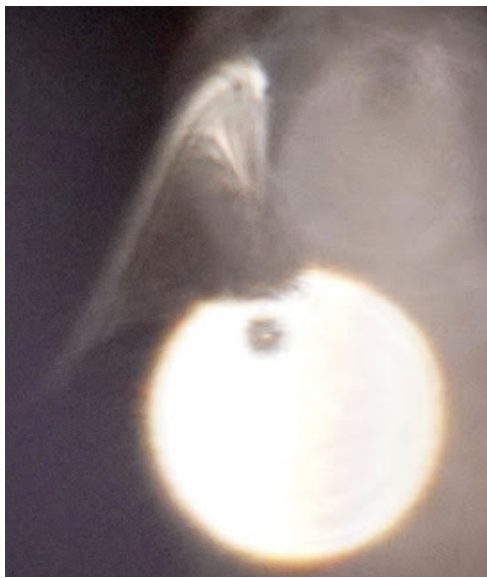
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Posted by [Mark Mahin](#) at [7:50 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Monday, July 27, 2020

Day of the 20,000 Spooky Rings, Part 2

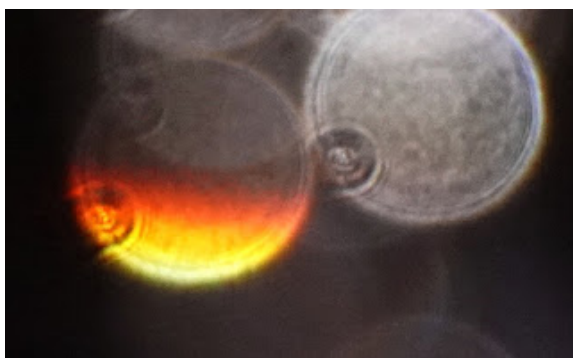
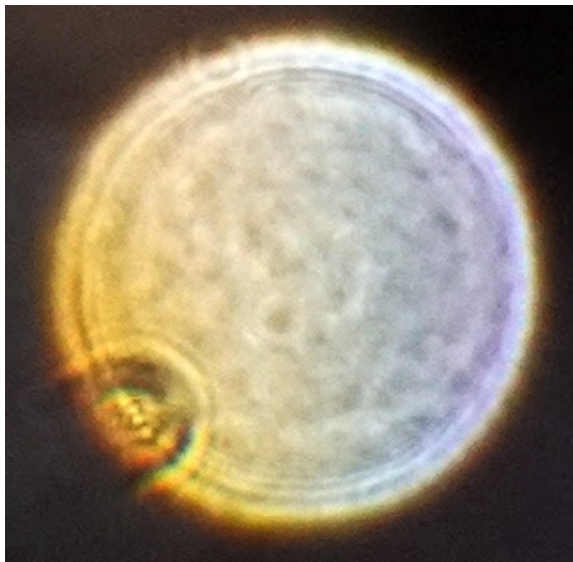
Photo date: July 24, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in almost all of 9000 consecutive photos I got multiple orbs with ring shapes inside them, and every single one of these 20,000+ rings shapes were on the bottom left edge of the orb. Normally I don't get a pattern until I've taken quite a few photos, maybe hundreds or thousands. But on this day the pattern appeared as soon as I took my first photo, and persisted throughout the photo session. The next day the pattern was gone.

The pattern often showed a kind of ring within the ring effect. Below are some

- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
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- [orange-purple orb](#) (1)
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- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
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- [orb alignment](#) (315)
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- [orb appearing at requested spot](#) (6)
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examples.



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

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orb during eclipse (4)

orb eclipse (5)

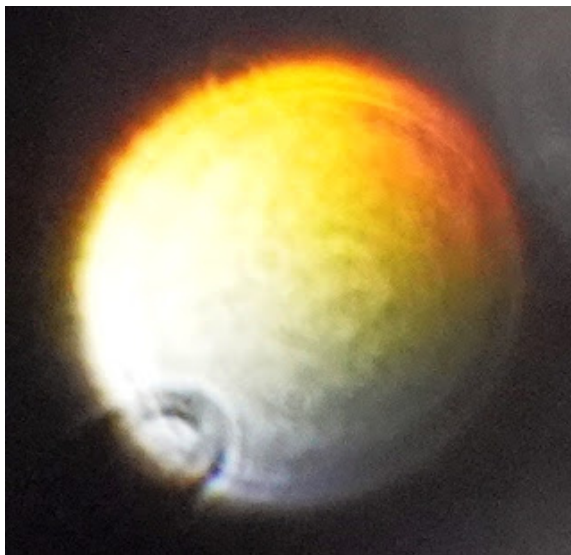
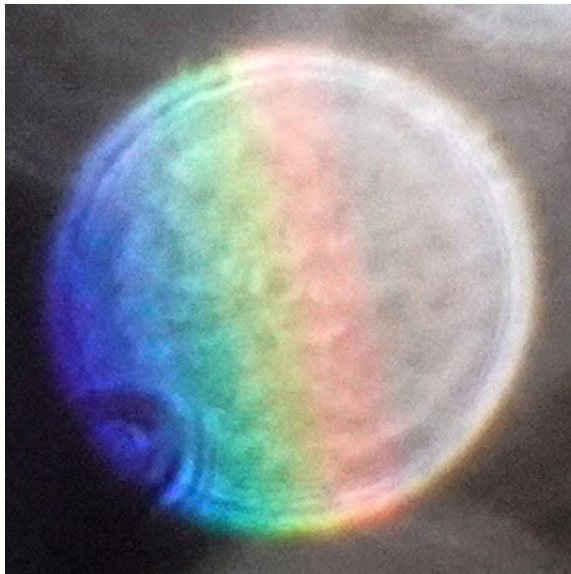
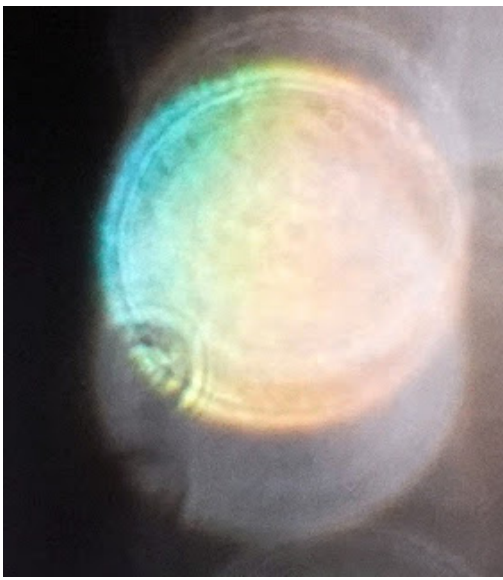
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orb face (633)

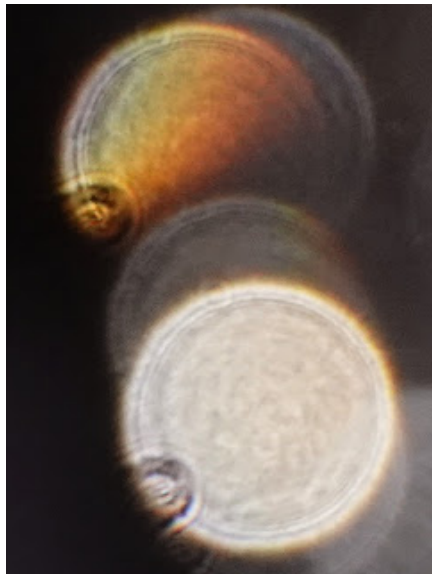
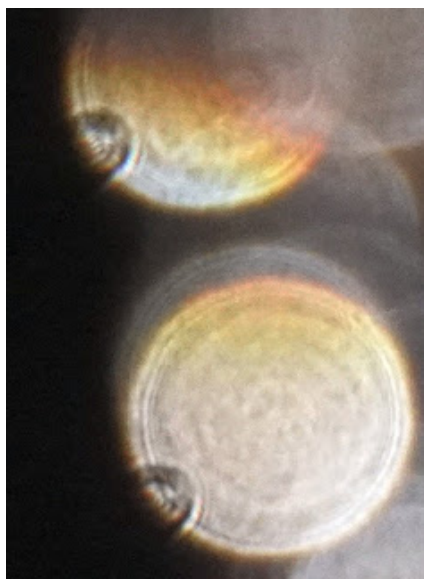
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- orb hammers (1)
- orb head and shoulders motif (5)
- orb healing (1)
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- orb hole polygon (2)
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- orb in American Museum of Natural History (7)
- orb in crystal ball (1)
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- orb inside orb (8)
- orb line (28)
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- orb lollipops (1)
- orb mouth detail (25)
- orb moving against the wind (9)
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- orb near Chrysler Building (30)
- orb near Columbus Circle (7)
- orb near cross (2)
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- orb near information window (19)
- orb near moon (1)
- orb near physical orb (14)
- orb near temple (2)
- orb near tinsel (5)
- orb near Waldorf Astoria hotel (12)
- orb nose detail (5)
- orb not blurred in blurred photo (12)
- orb notch (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

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orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

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complex (1)

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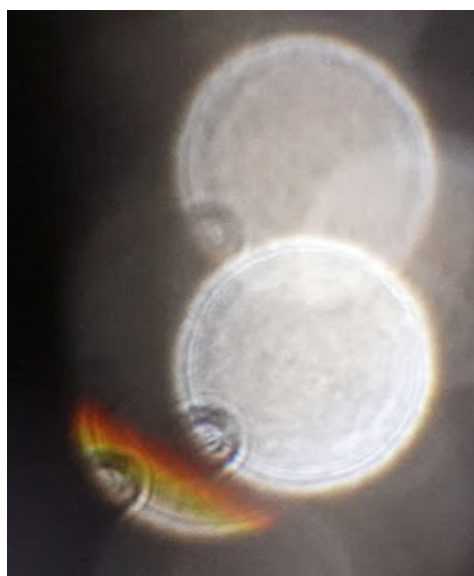
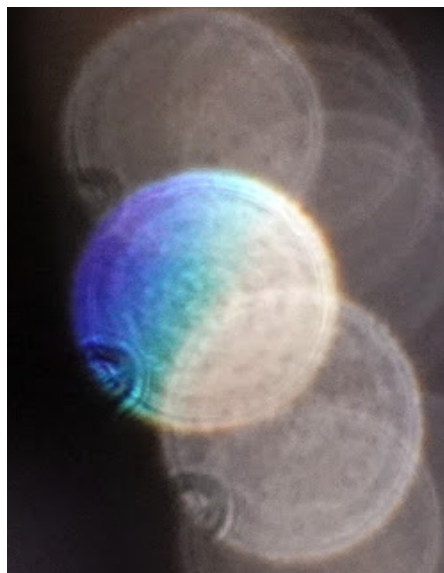
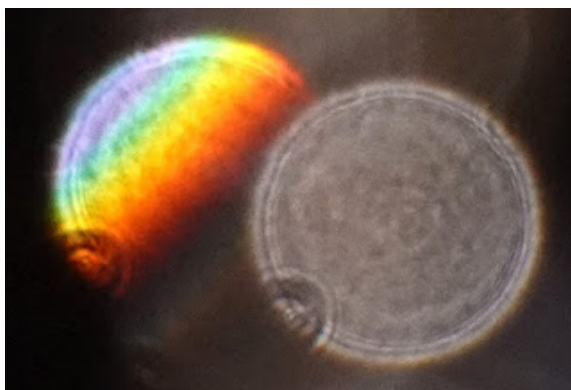
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orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



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[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

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[orb veil with internal circle \(45\)](#)

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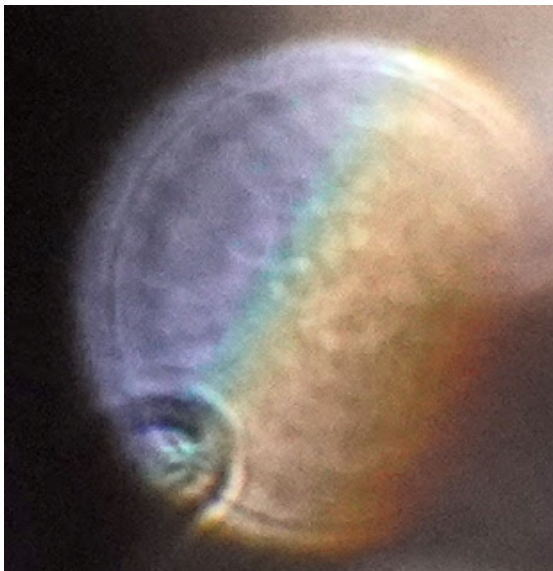
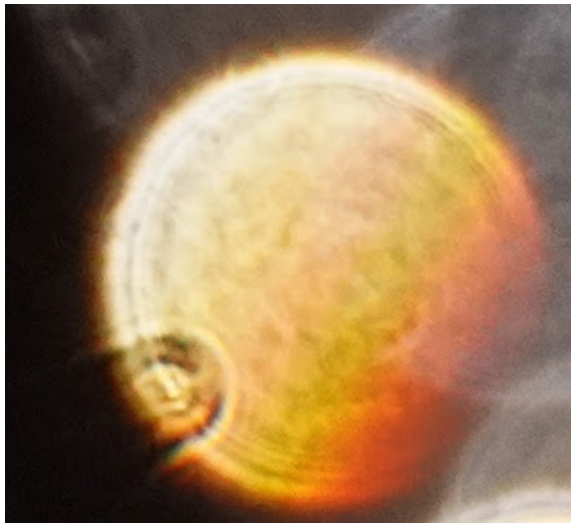
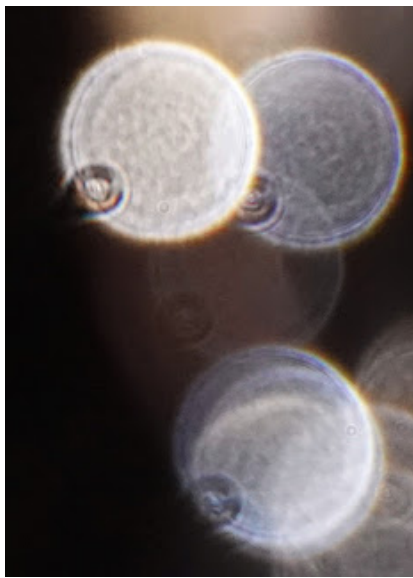
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[orb with brighter bottom \(1\)](#)

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[orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

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[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

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[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

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[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

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[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

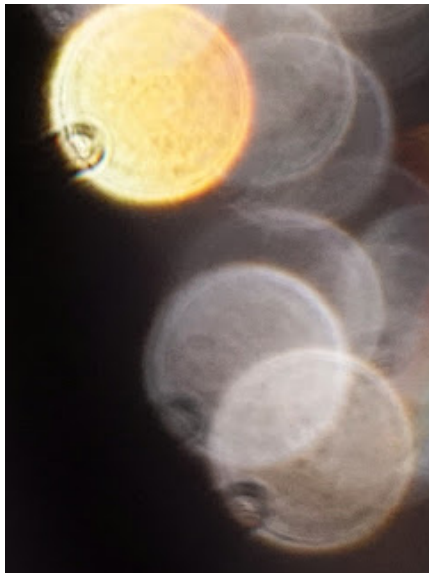
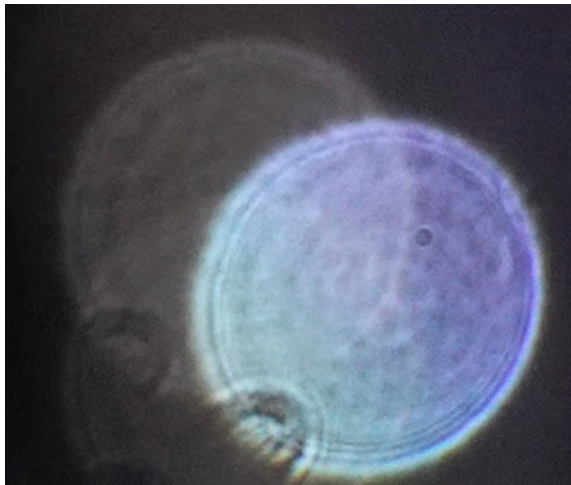
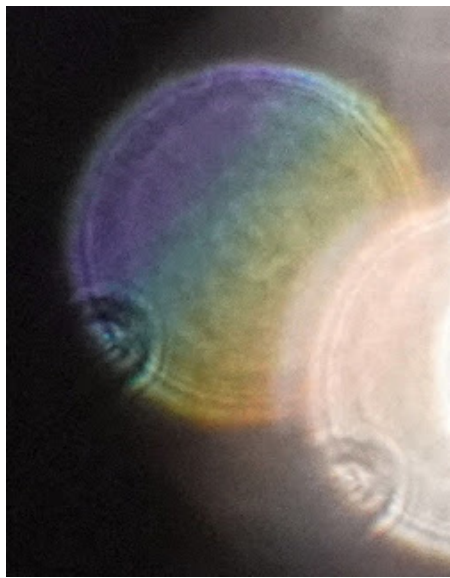
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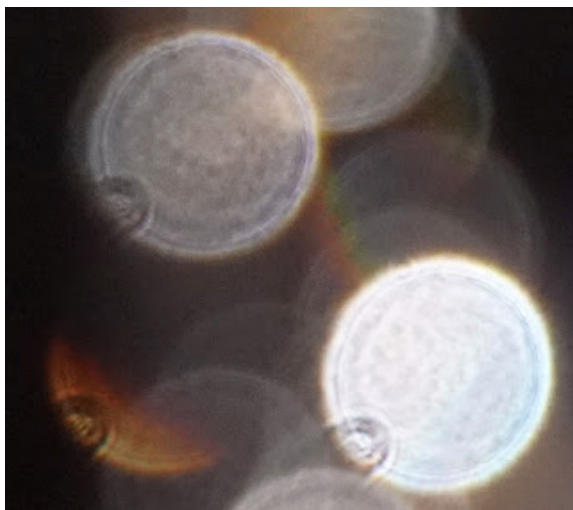
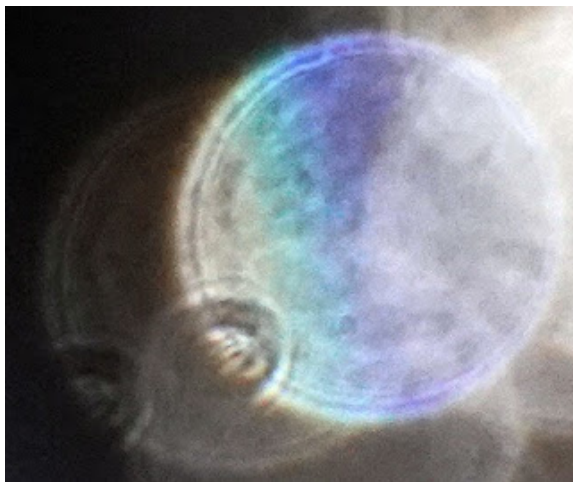
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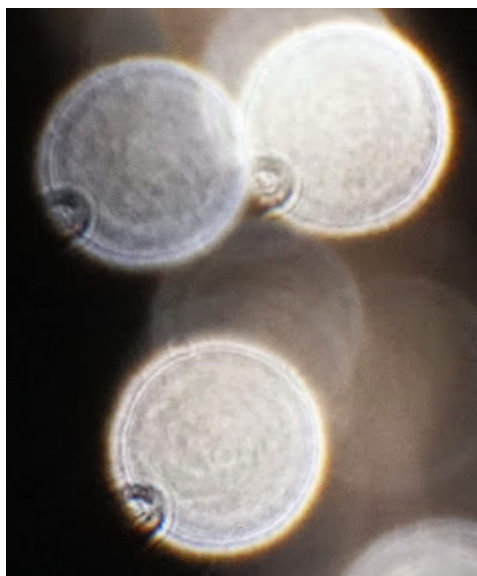
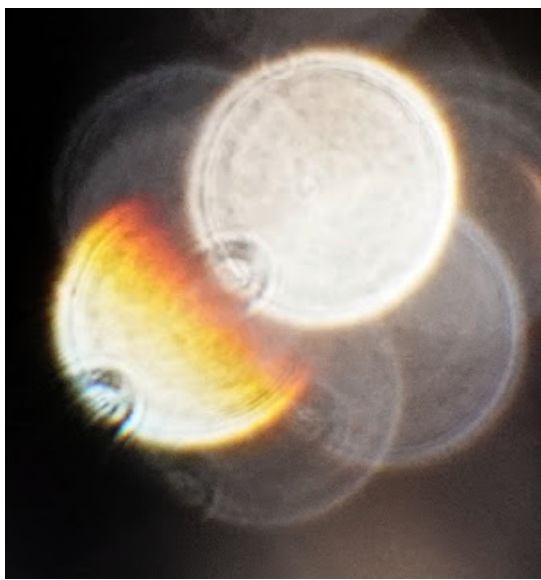
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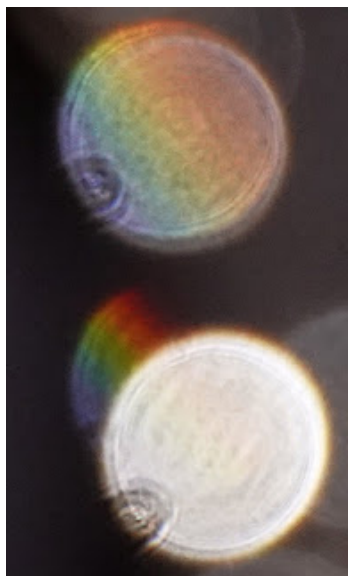
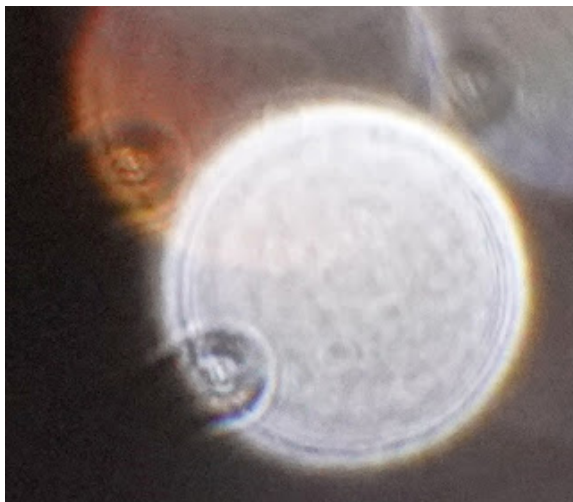
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Posted by [Mark Mahin](#) at [7:38 AM](#) No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [half-ring in orb](#), [orange orb near water drop](#), [photos suggesting a supernatural design effect](#), [ring in orb](#)

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Orb Pro

Authentic photos of unexplained wonders

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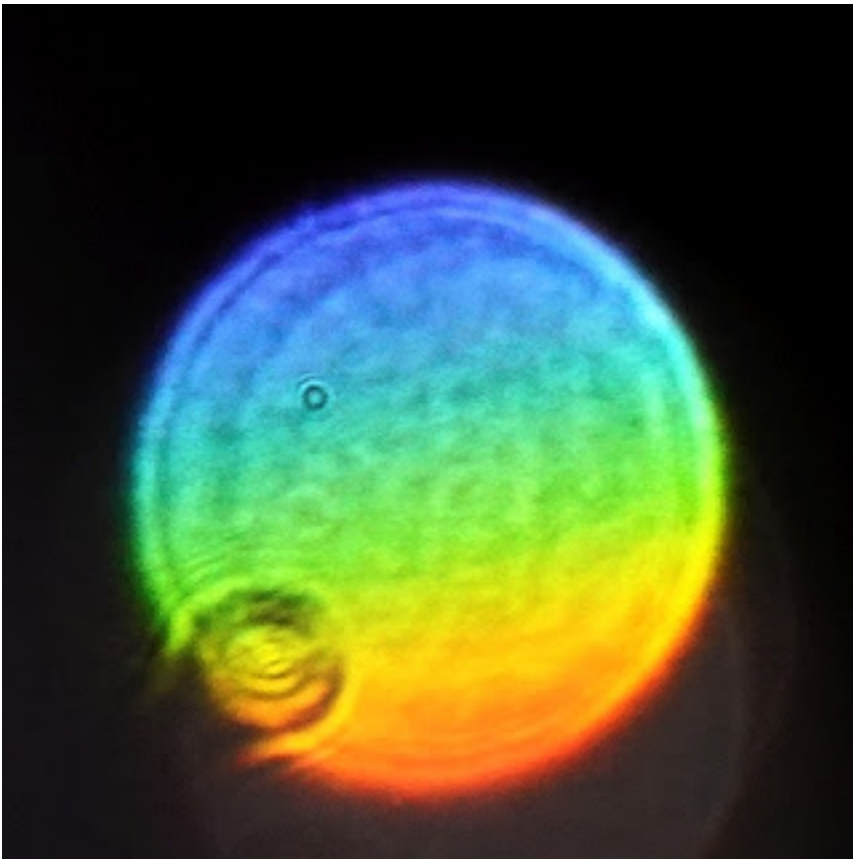
Sunday, July 26, 2020

Day of the 20,000 Spooky Rings, Part 1

Photo date: July 24, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in almost all of 9000 consecutive photos I got multiple orbs with ring shapes inside them, and every single one of these 20,000+ rings shapes were on the bottom left edge of an orb. Normally I don't get a pattern until I've taken quite a few photos, maybe hundreds or thousands. But on this day the pattern appeared as soon as I took my first photo, and persisted throughout the entire photo session. The next day the pattern was gone.

The pattern often showed a kind of ring within the ring effect. Inside many of the rings there were face-like details. Below are some examples, starting with four that show a face-like appearance inside the ring.



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 **Mark Mahin**
www.markmahin.com
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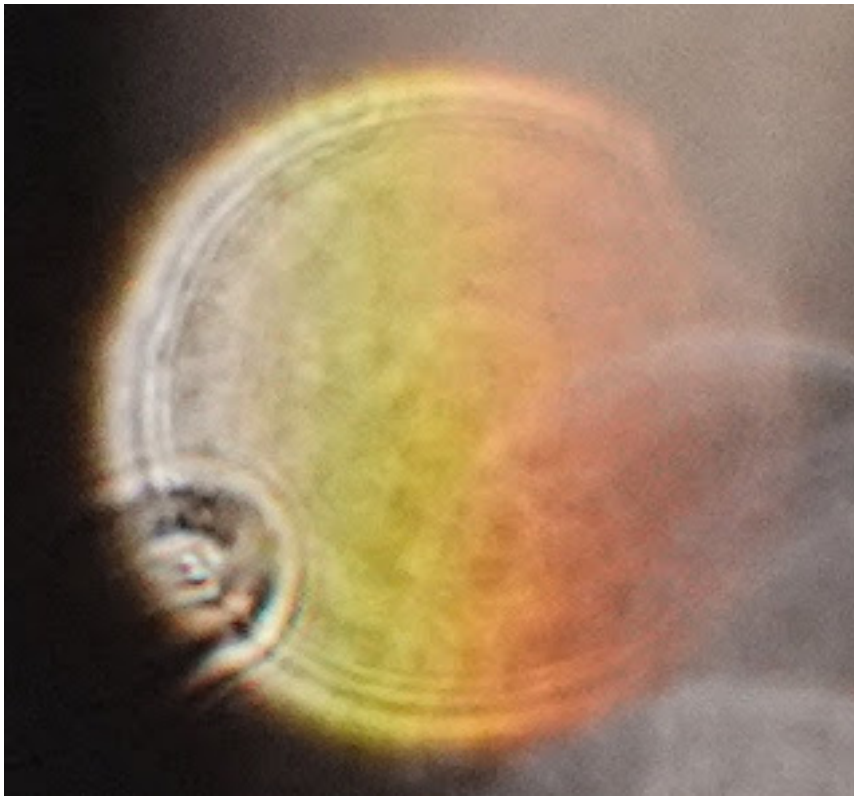
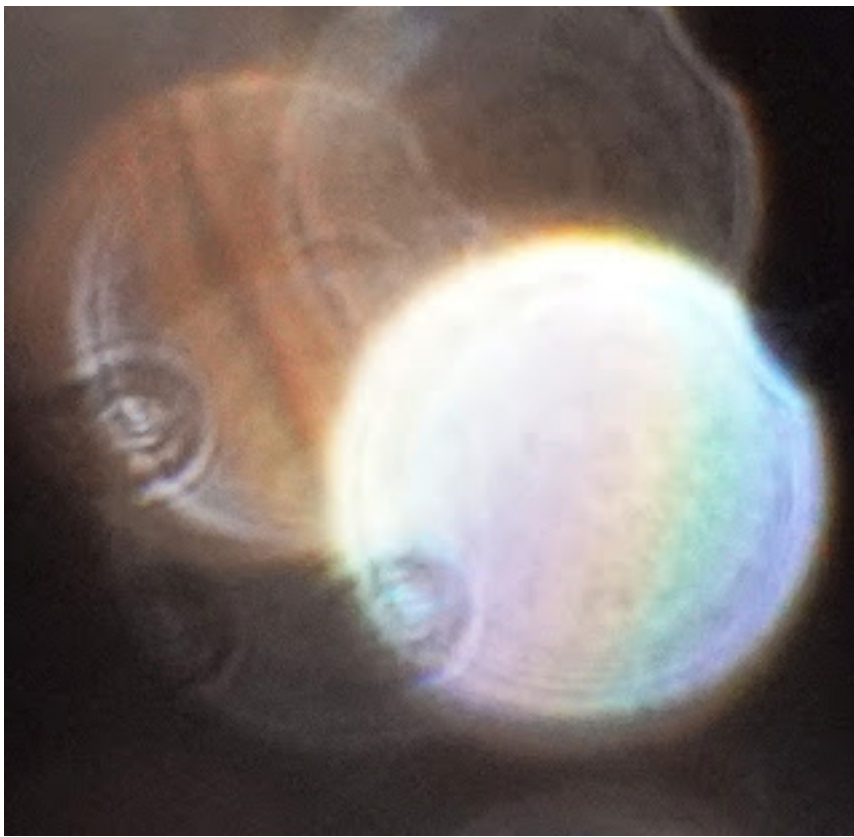
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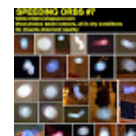
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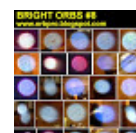
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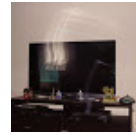
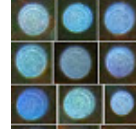
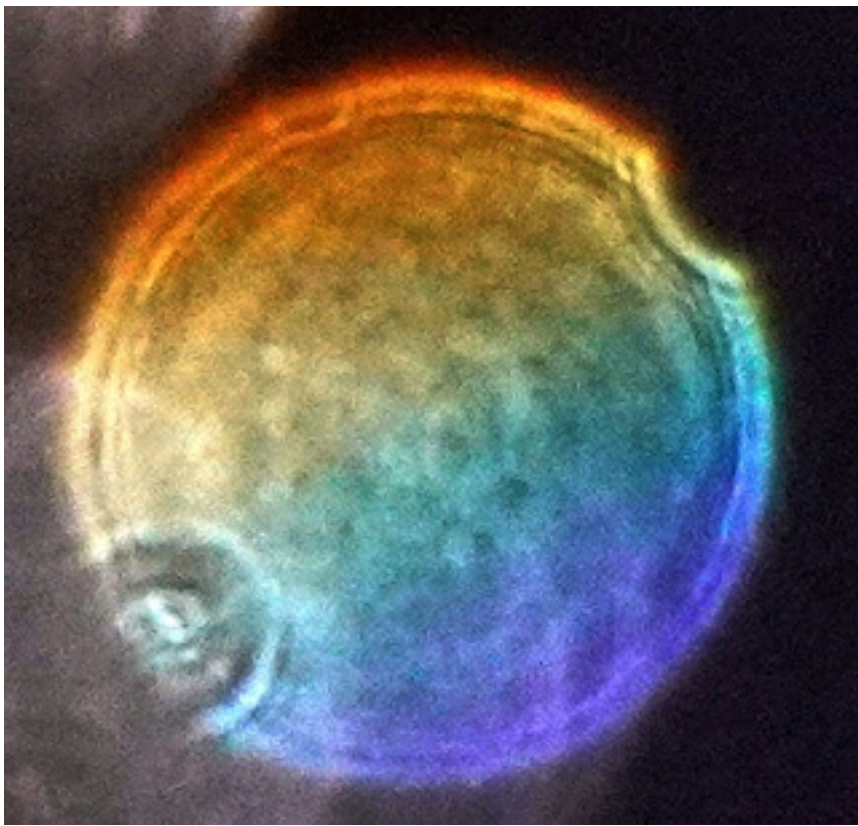


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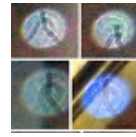


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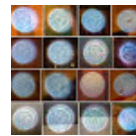
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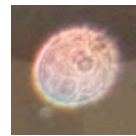
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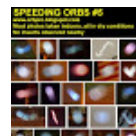
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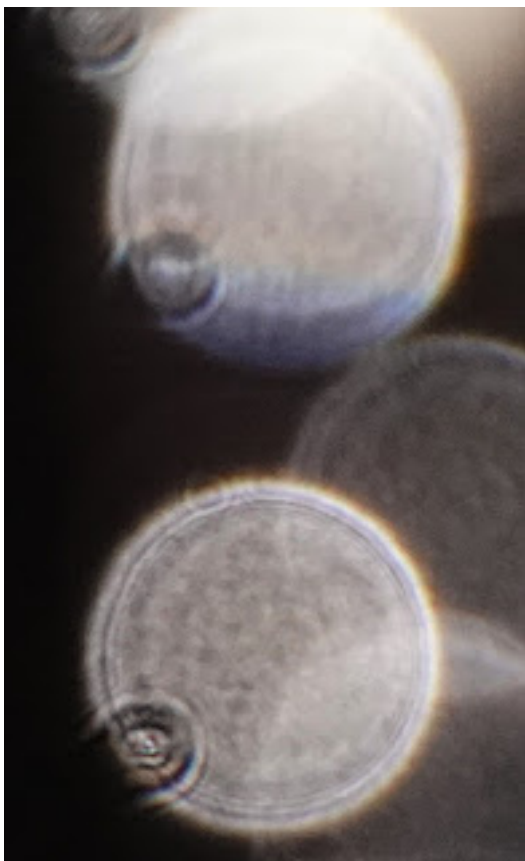
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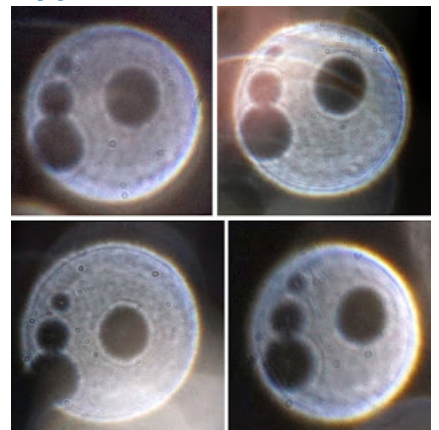


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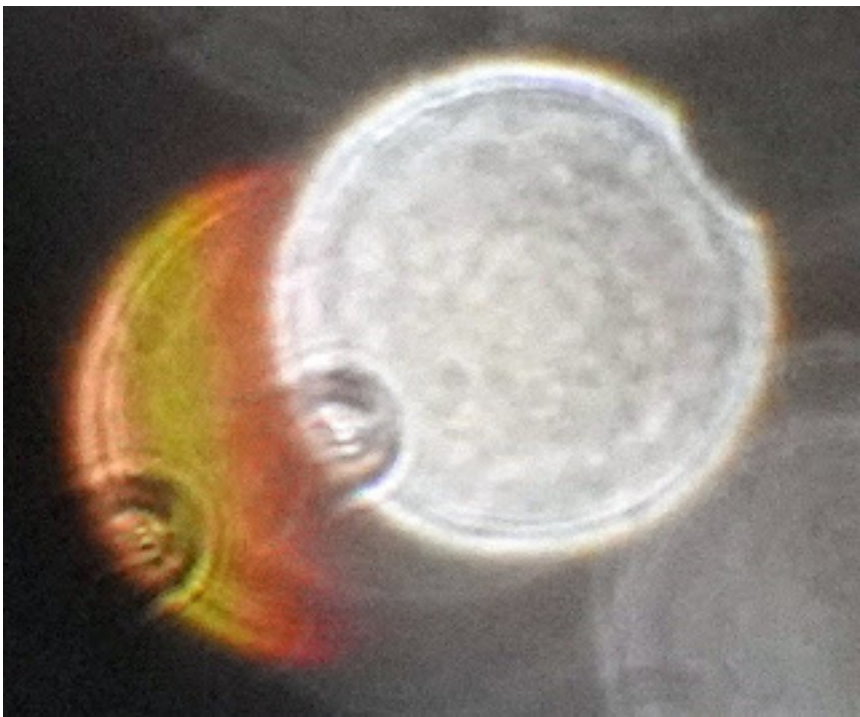
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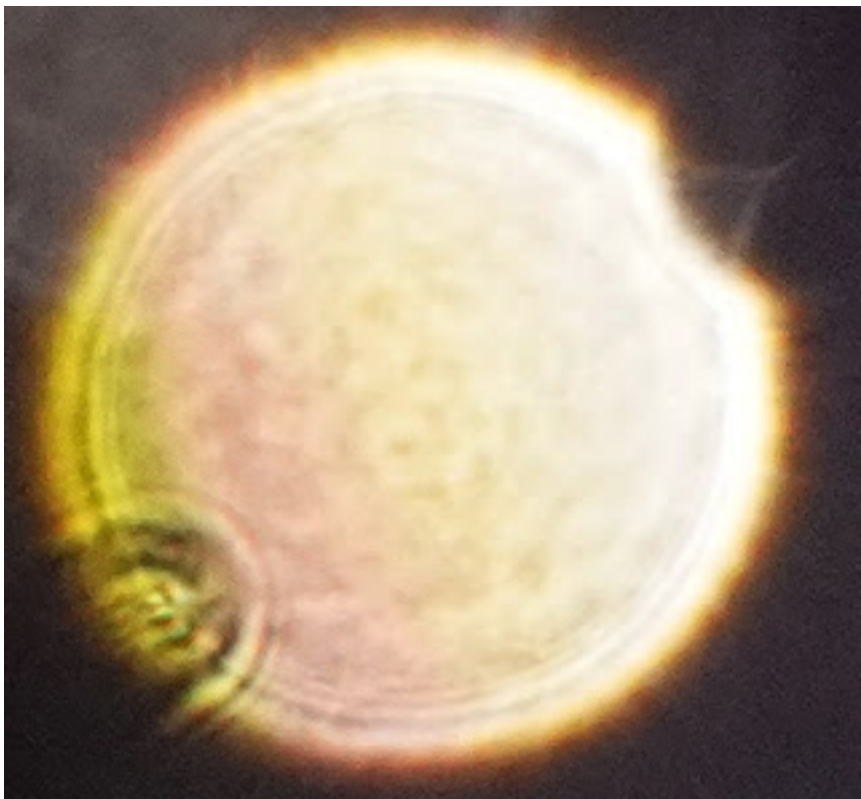
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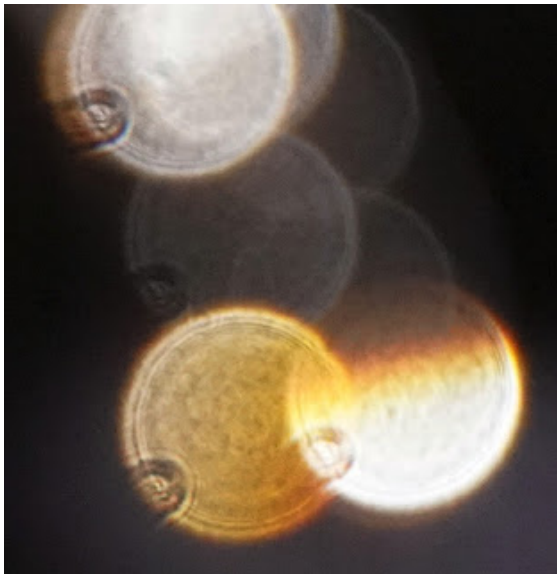
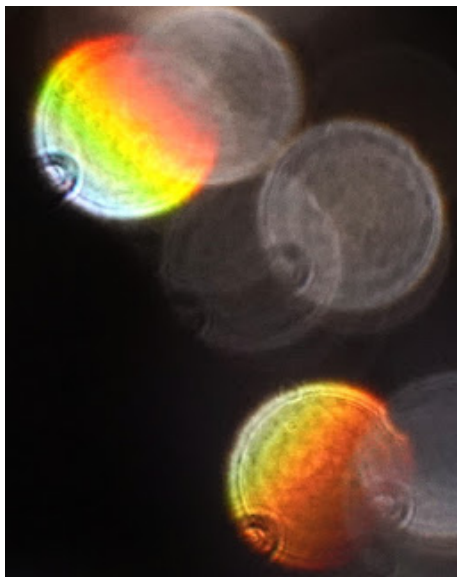
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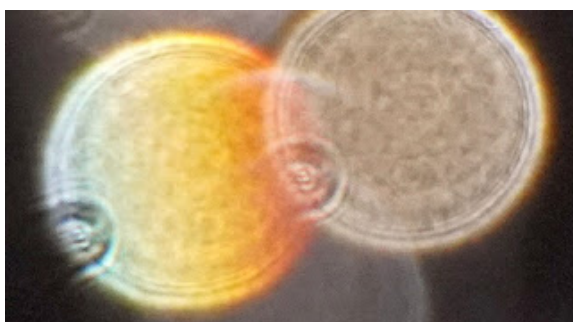
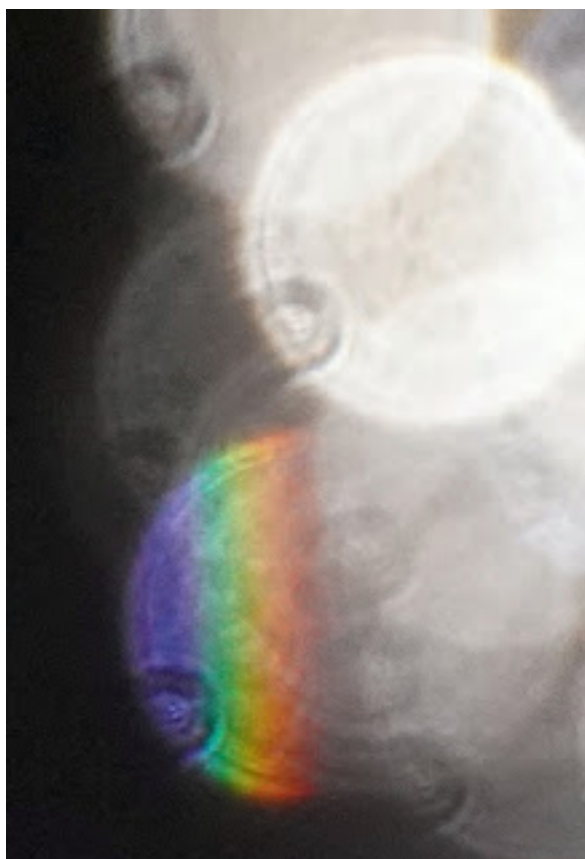
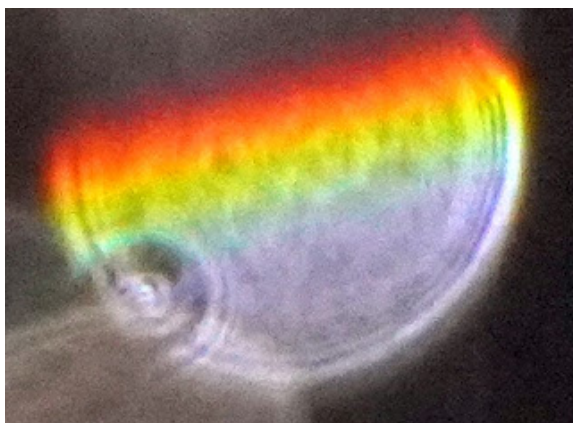
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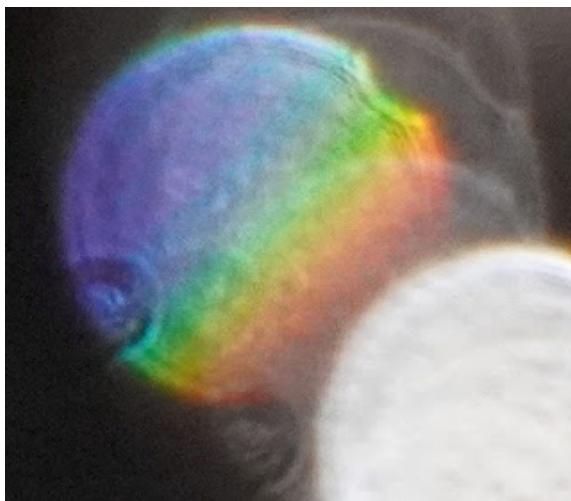
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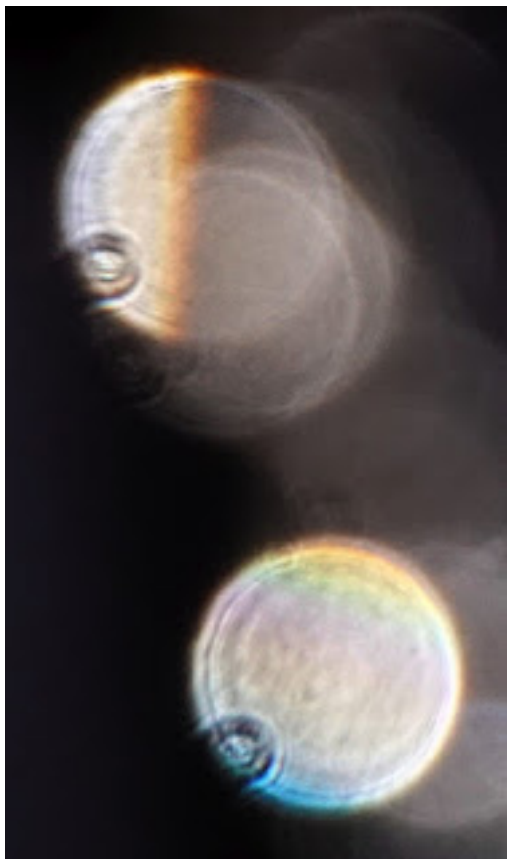
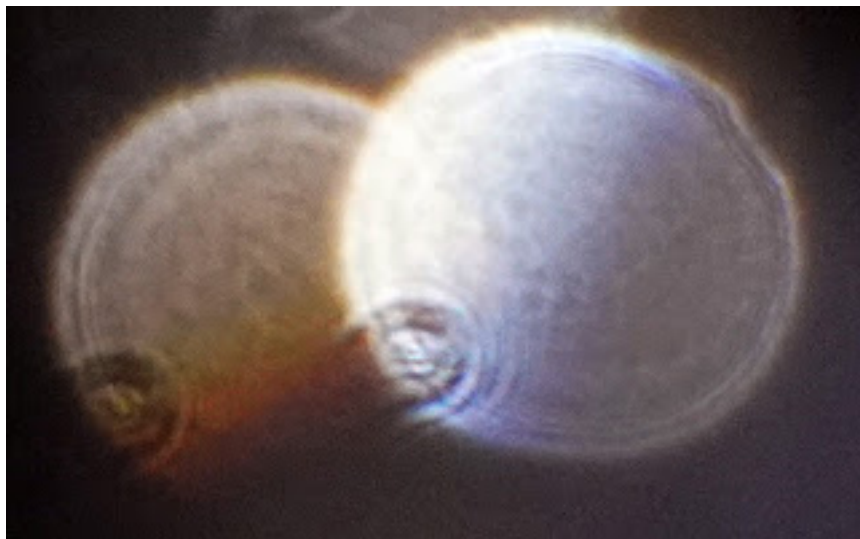
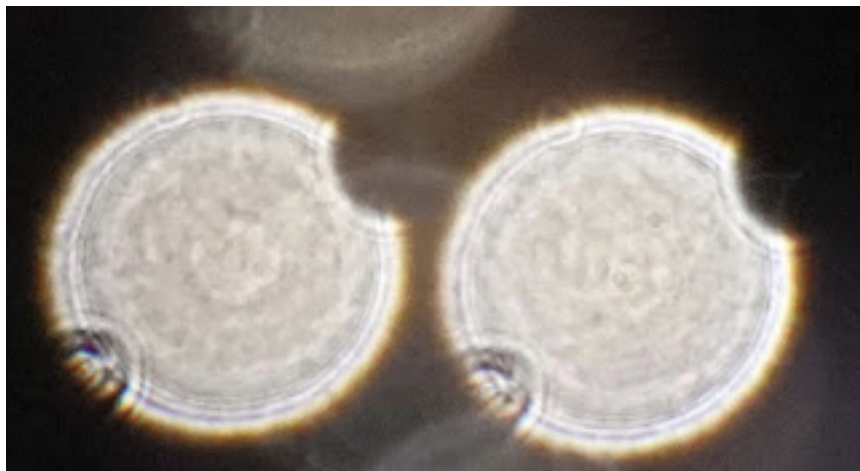
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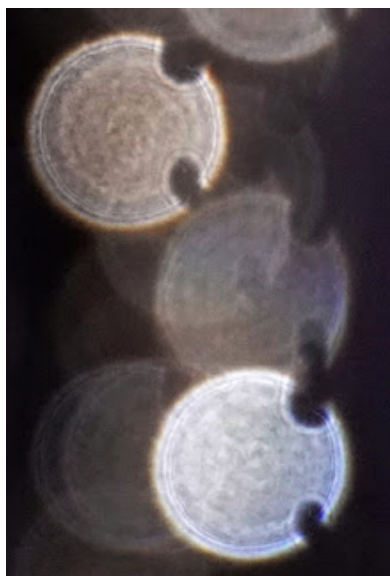
Labels: A6100 photo, gradient color orb, half-ring in orb, orange orb near water drop, orb face, photos suggesting a supernatural design effect, ring in orb, water face effect

Saturday, July 25, 2020

A Two-Part Orb Pattern

Photo date: July 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below a two-part orb pattern that persisted through almost all of 200 consecutive photos.



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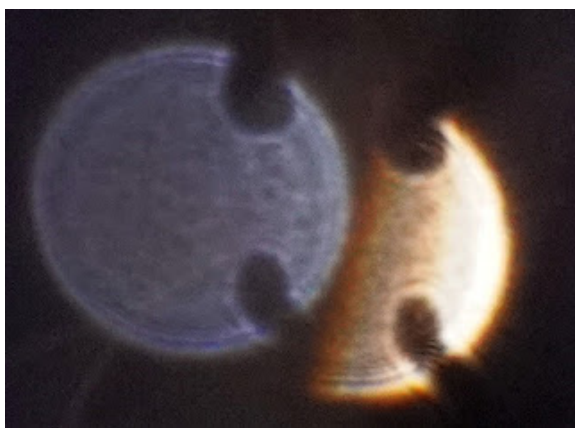
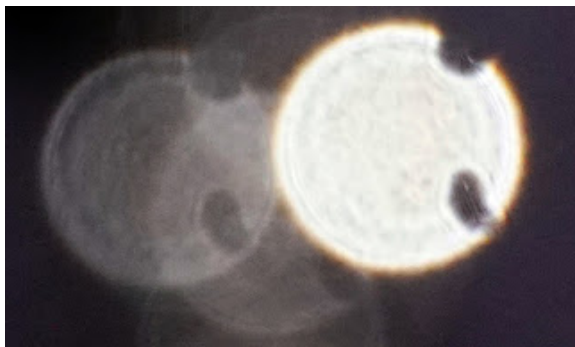
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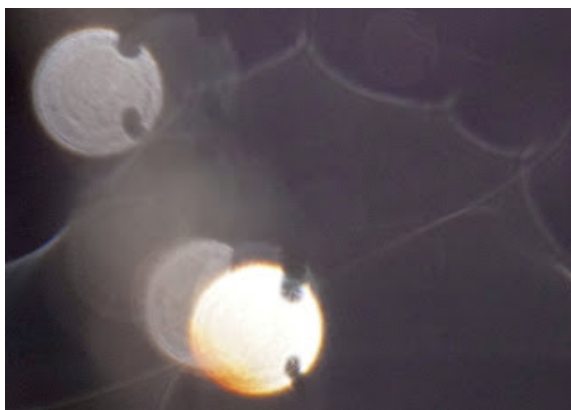
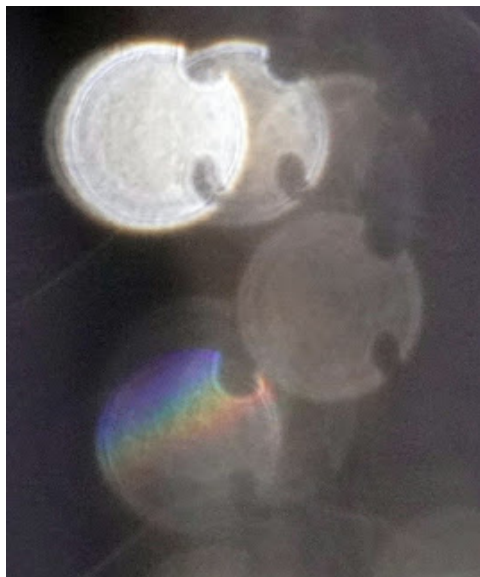
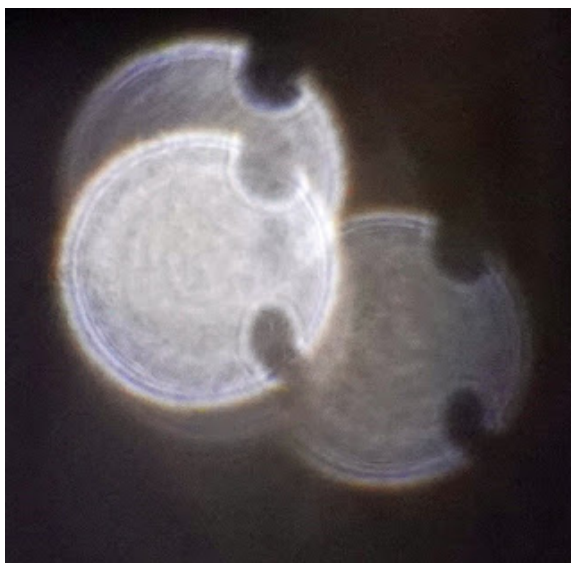
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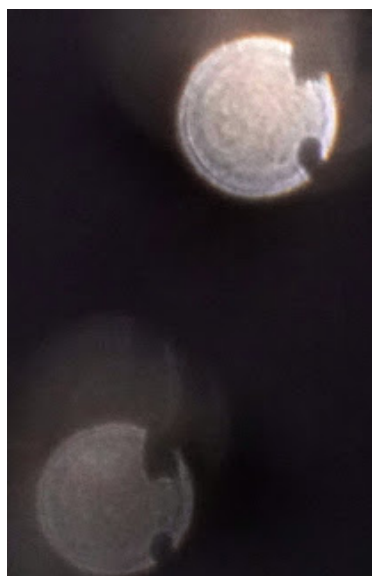
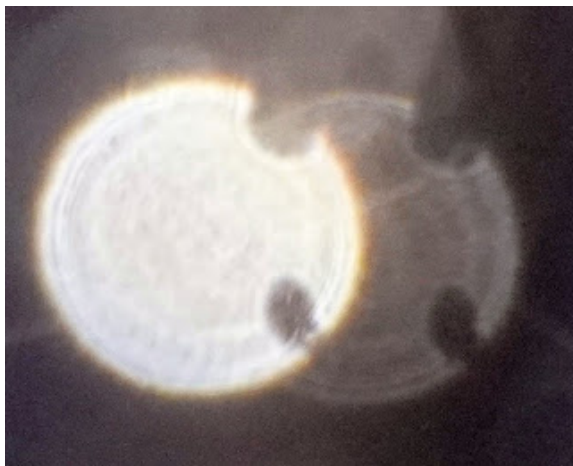
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Posted by [Mark Mahin](#) at [8:13 AM](#)

No comments:



Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb notches](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

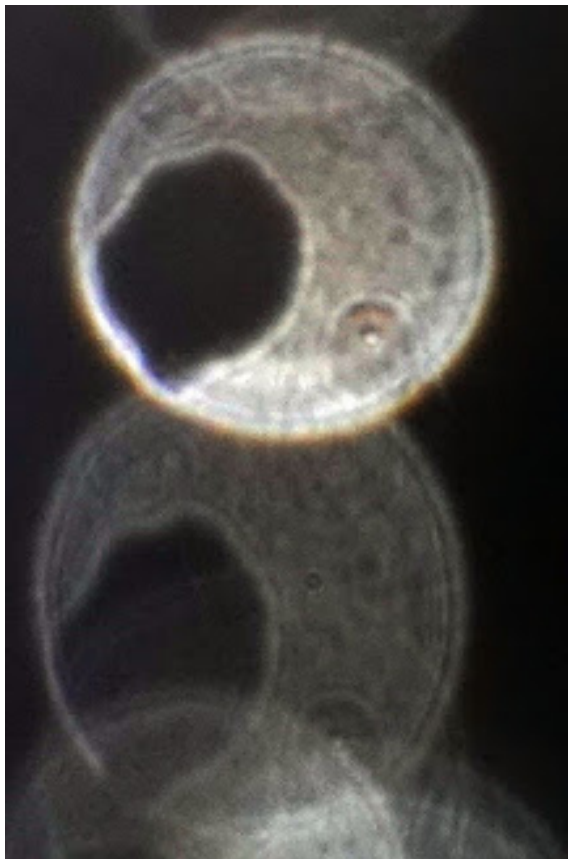
Friday, July 24, 2020

Lemon-Shaped Orb Holes

Photo date: July 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got thousands of orbs with lemon-shaped holes. Such orbs with lemon-shaped holes appeared in almost all of 400+ consecutive photos. In many of the photos you can barely see on the right bottom part of the orbs an additional feature: a kind of faint bagel-shaped feature.

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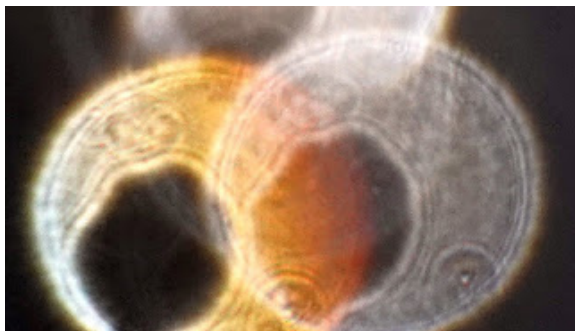
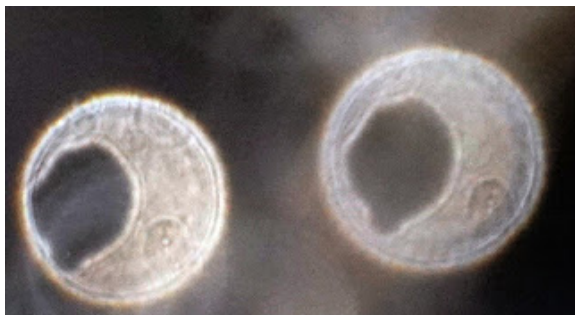
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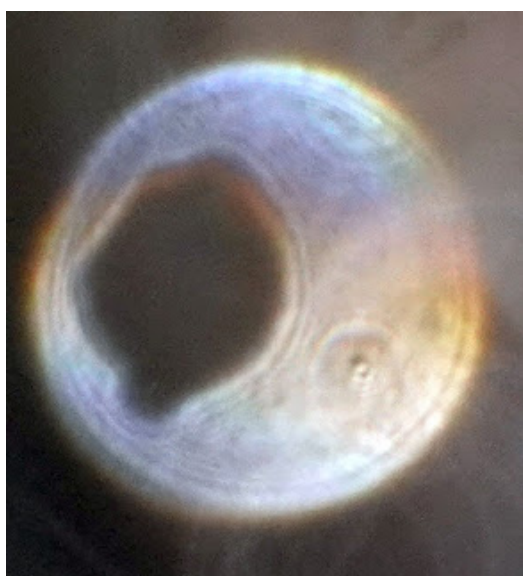
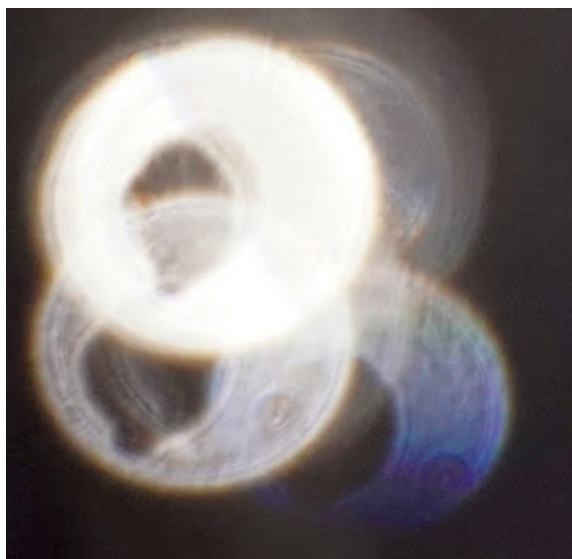
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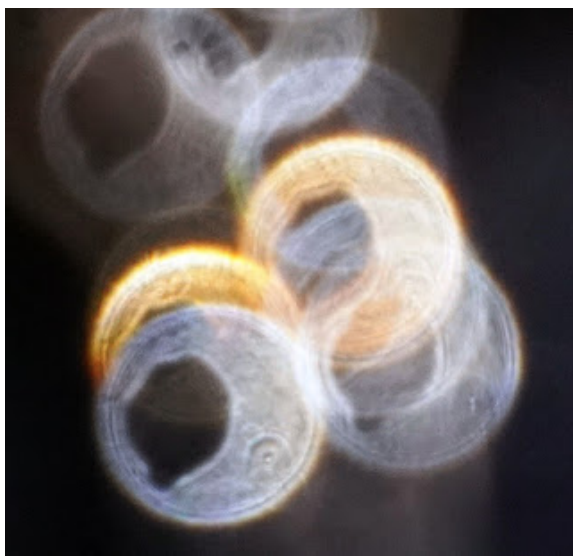
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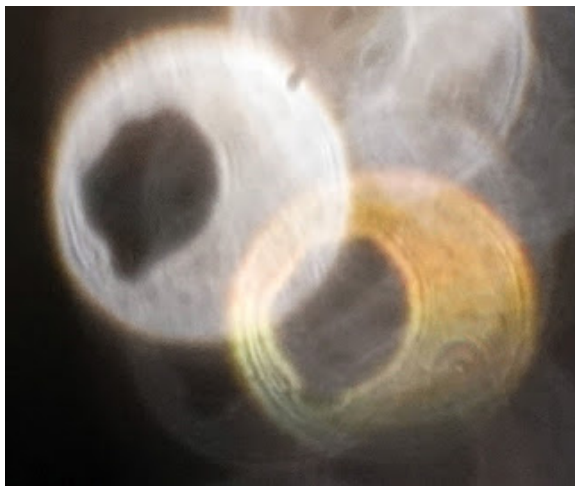
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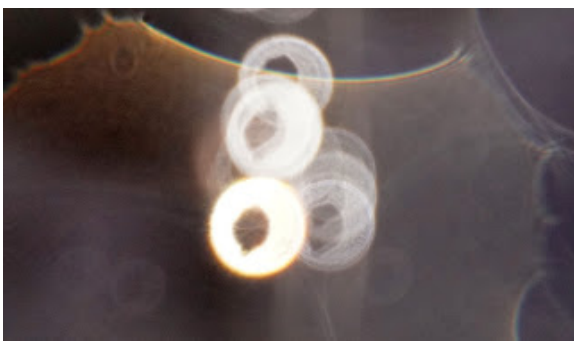
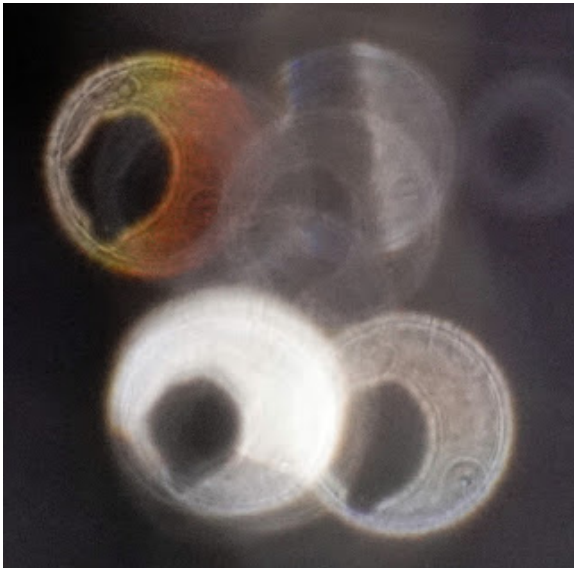
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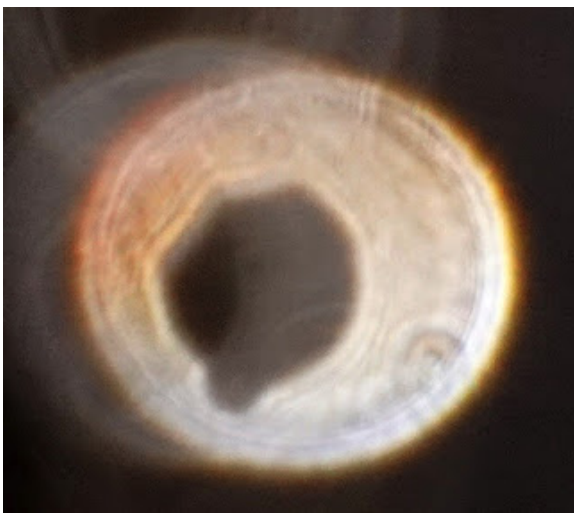
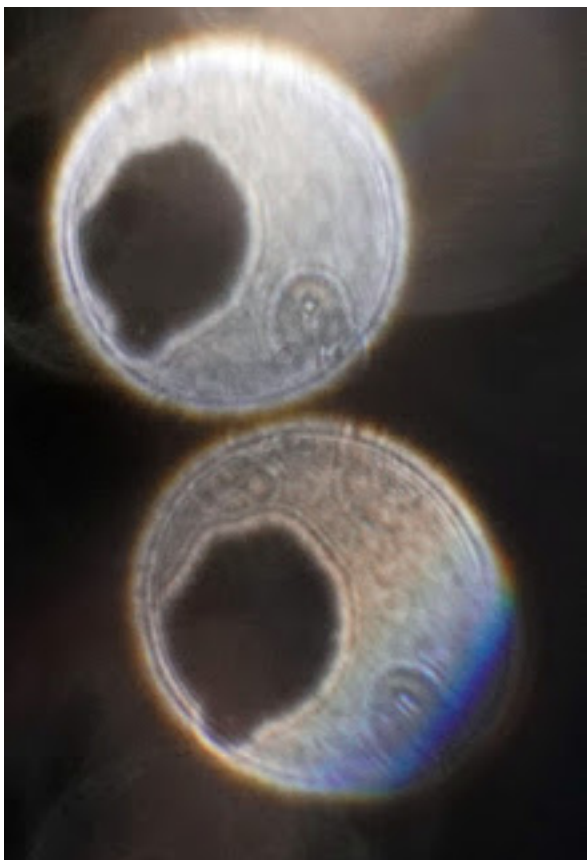
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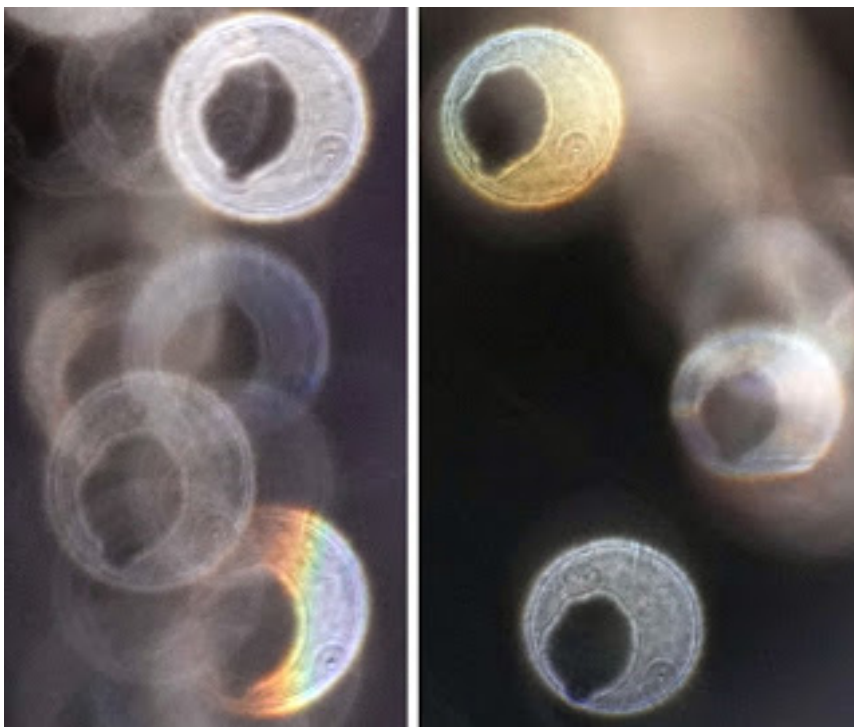
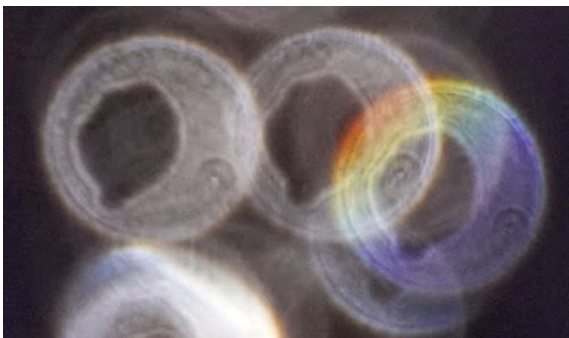
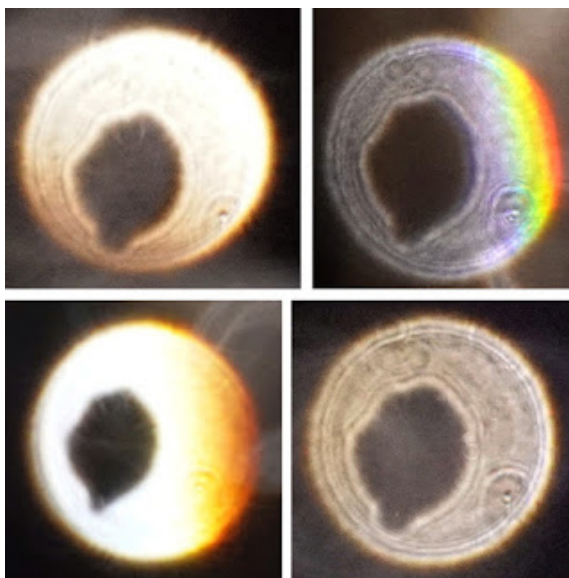
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Posted by [Mark Mahin](#) at [8:25 AM](#)

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Labels: [A6100 photo](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

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Thursday, July 23, 2020

A Two-Part Orb Pattern

Photo date: July 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a large hole on the right and a small circle on the left.



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About Me





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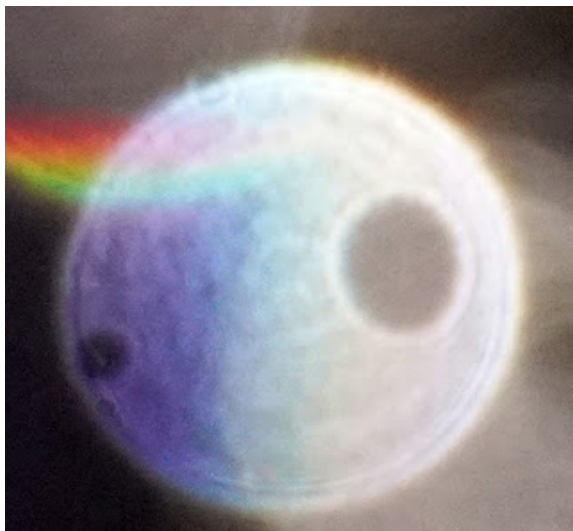
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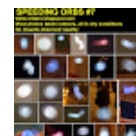
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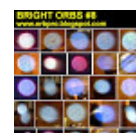
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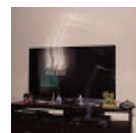
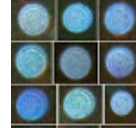
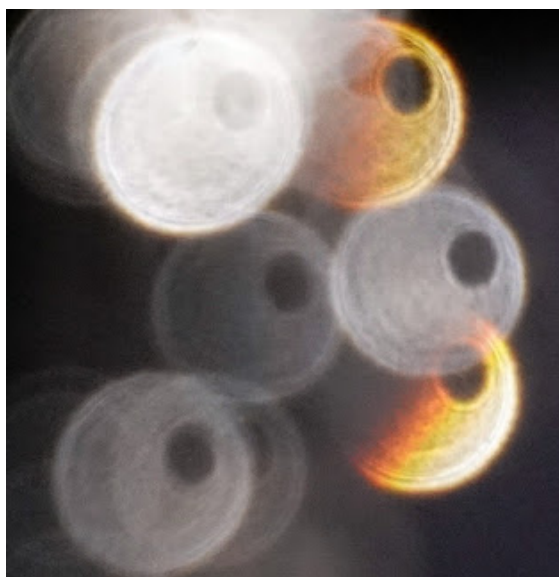


[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



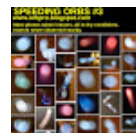
Either before or after this pattern, there was a simpler pattern consisting of only the hole on the right. Below are some examples.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



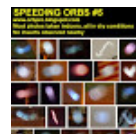
A Poster of 48 Moving Orbs



Still More Ringed Orbs



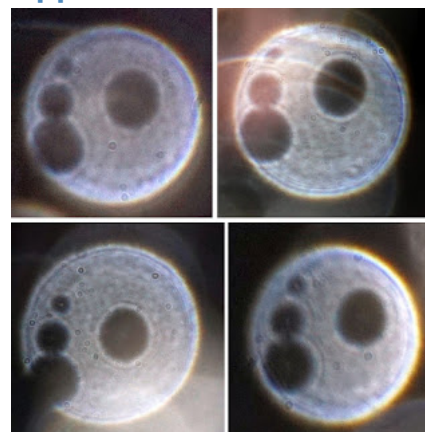
An Orange Orb



Still More Speeding Orbs

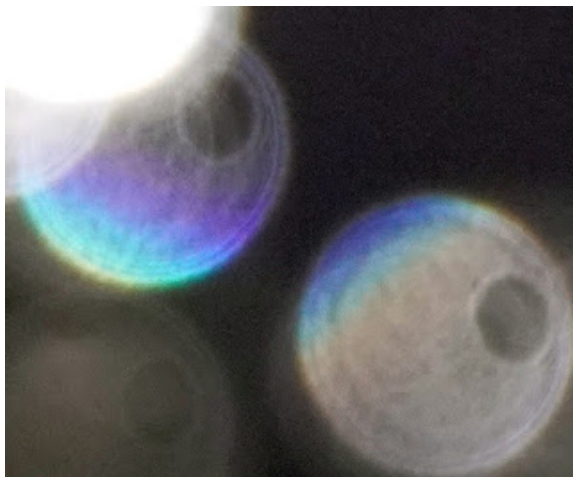
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Posted by [Mark Mahin](#) at [7:34 AM](#)

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Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, July 21, 2020

[A Duplication of the Previous Day's Strangeness](#)

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[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

[air orb turning back on itself](#) (3)

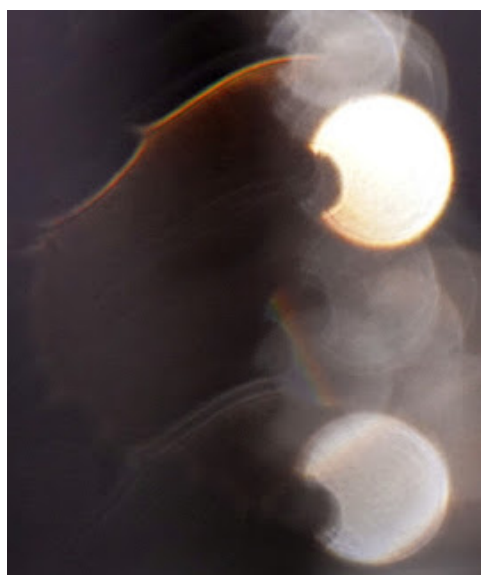
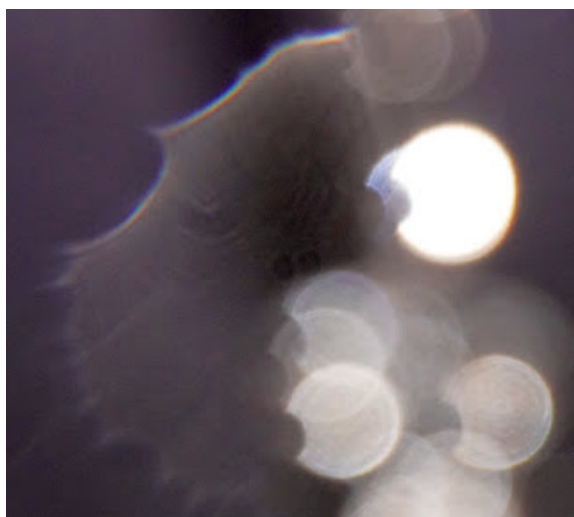
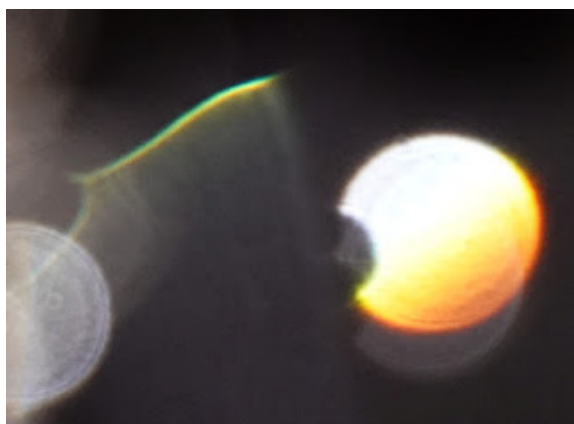
[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got very many photos showing orbs with a semi-circular notch on the left side, and also veil-like objects to the left of such orbs. This was the same thing I had got on the previous day. But on this day the veil-like objects appeared in greater numbers, sometimes appearing in stack-like formations.



[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

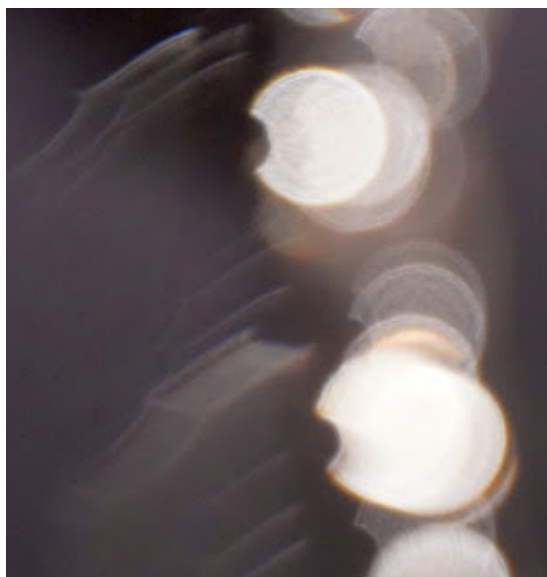
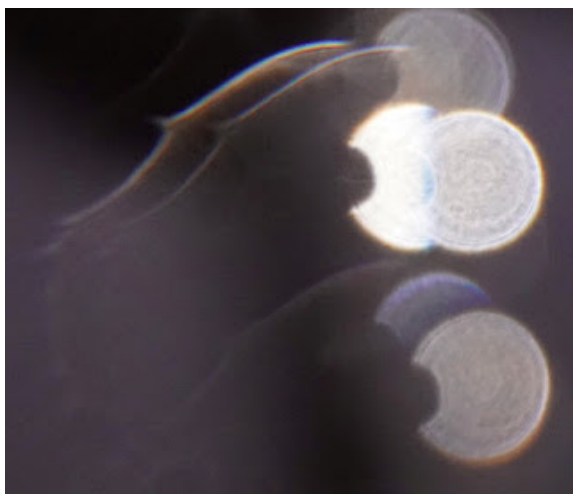
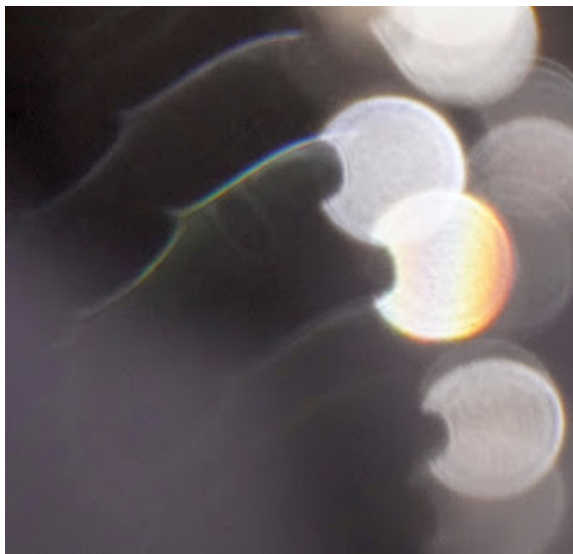
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

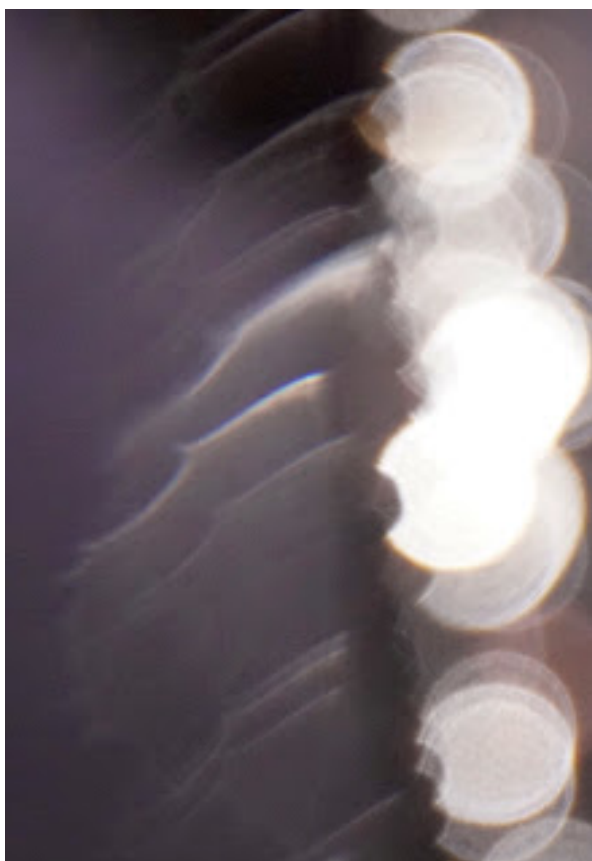
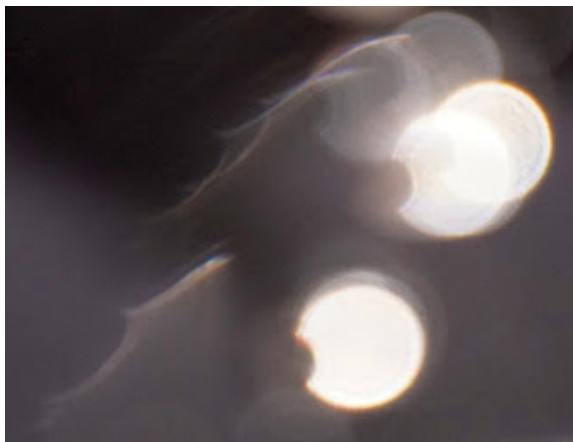
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

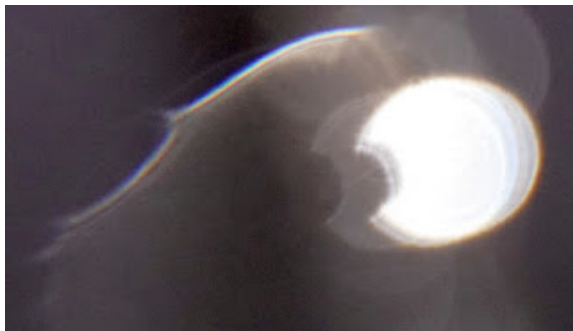
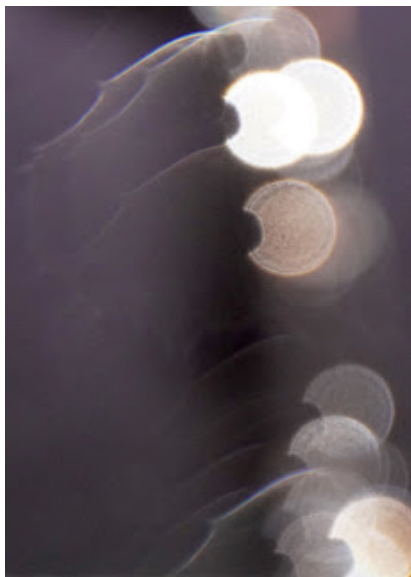
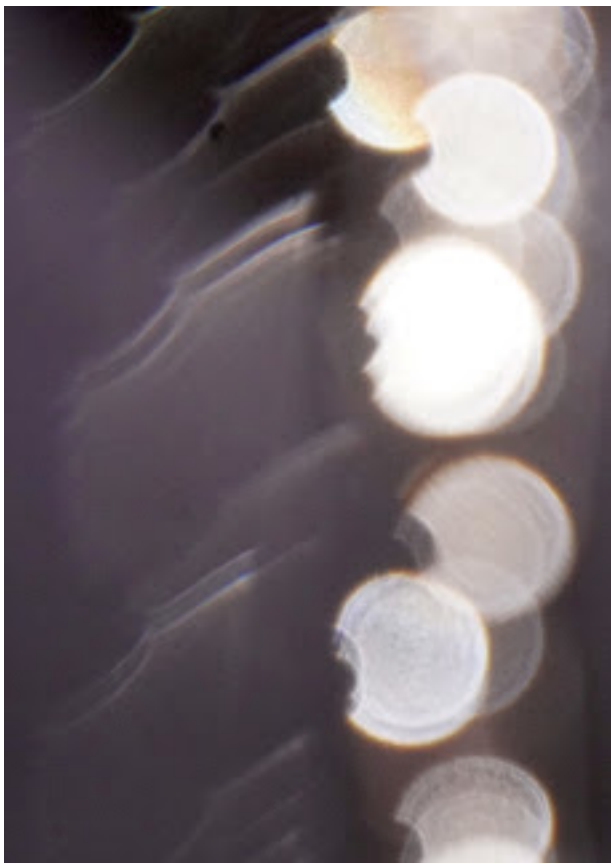
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

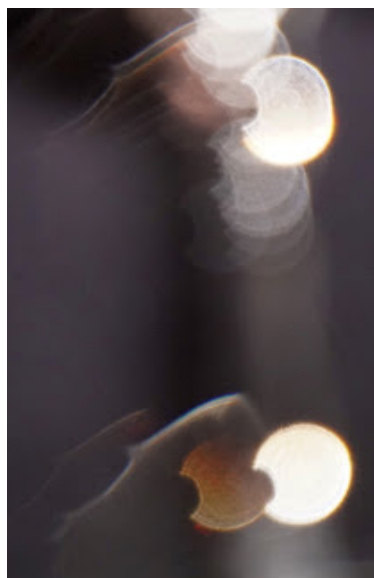
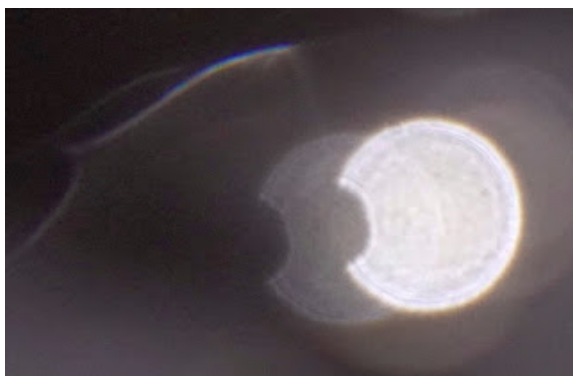
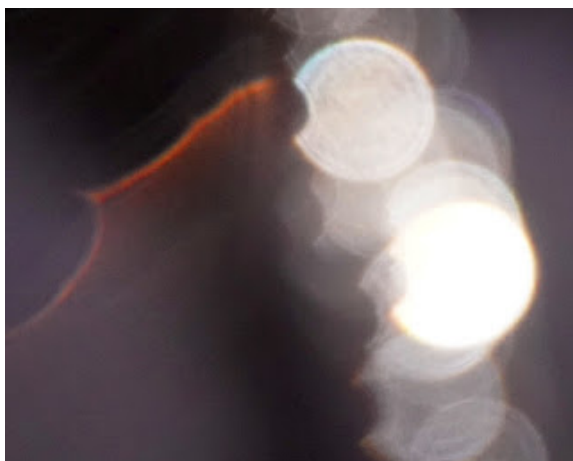
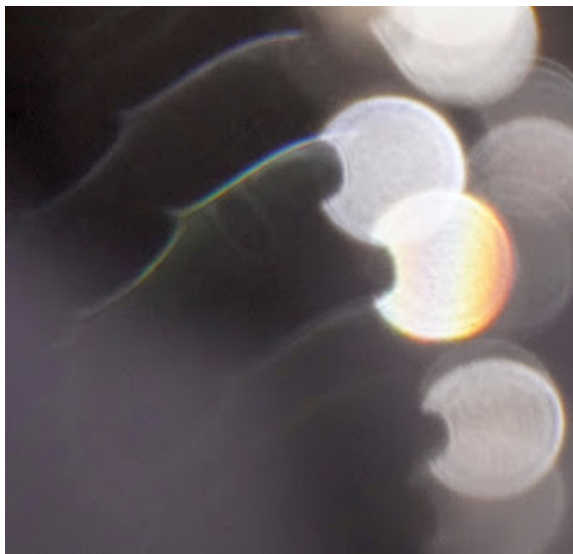
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

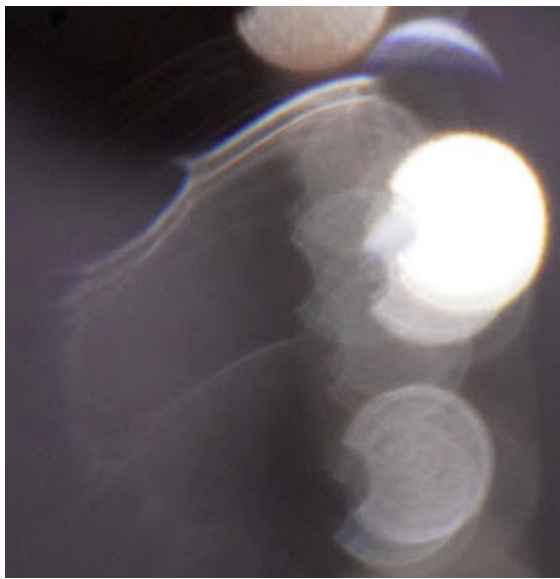
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Posted by [Mark Mahin](#) at [7:54 AM](#)

No comments:



Labels: [A6100 photo](#), [congruent orb veils](#), [green orb veil](#), [orange orb veil](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

Monday, July 20, 2020

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)

Veil-Like Sidekicks of the Notched Orbs

Photo date: July 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got very many orbs with a semi-circular notch on the left side. Below are some of the less remarkable instances:



[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

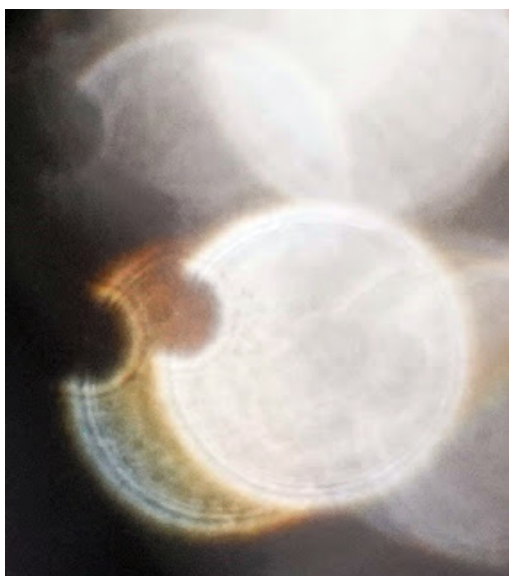
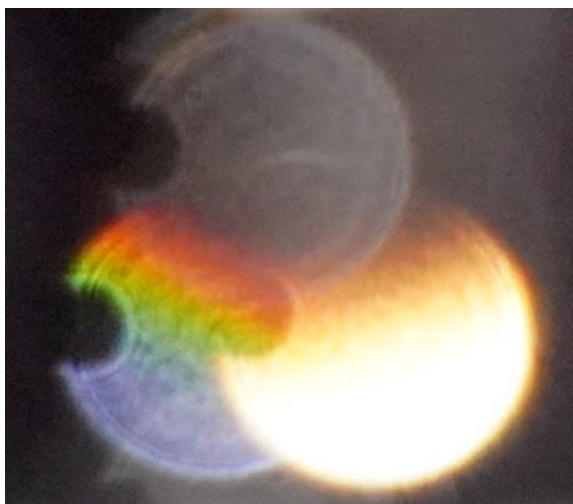
[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

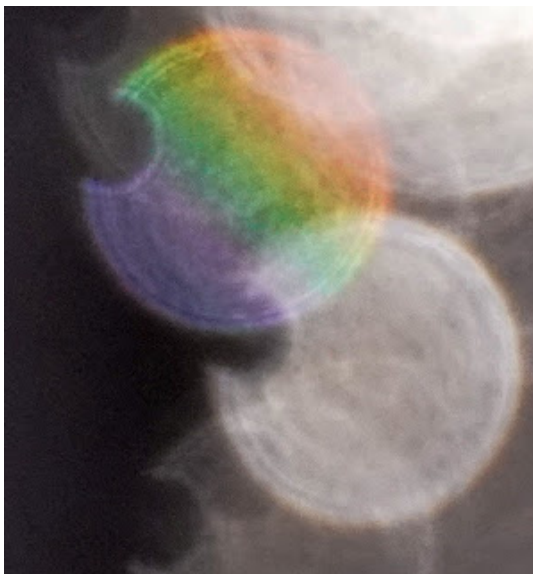
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

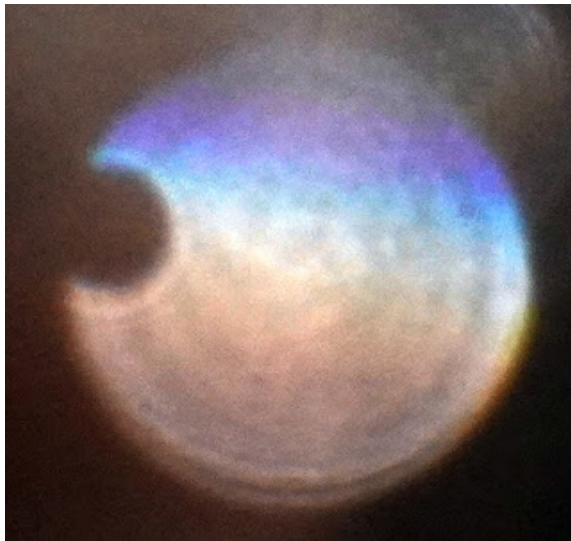
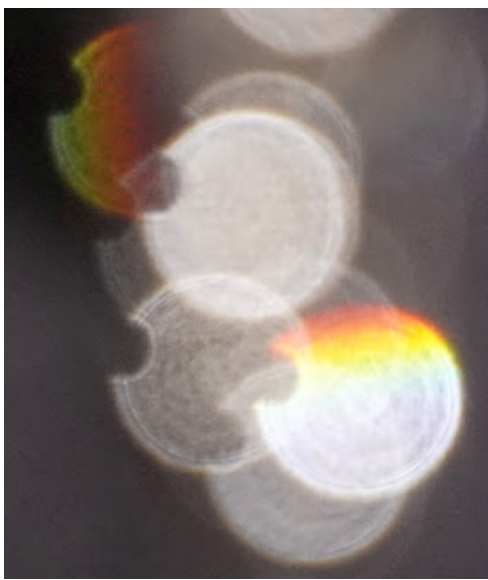
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

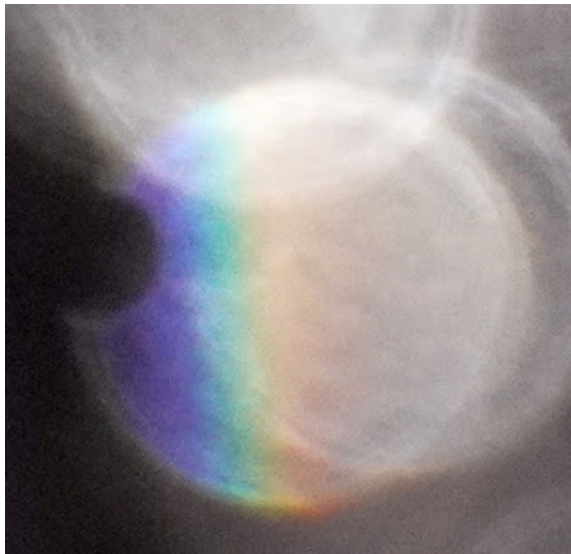
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

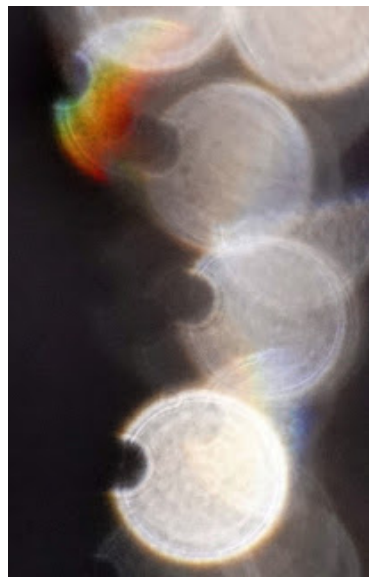
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

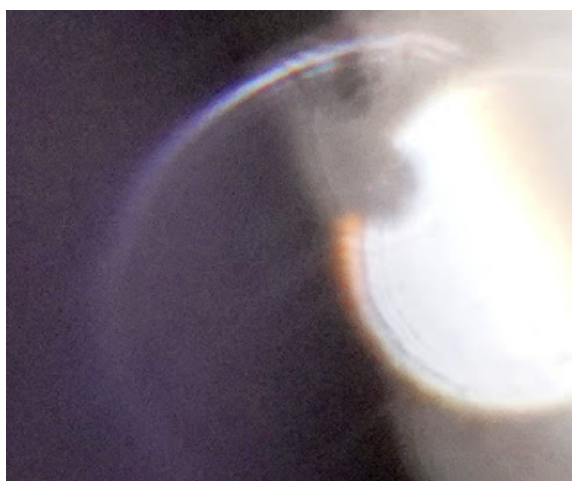
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



More remarkable were the photos below, which all show a veil-like object to the left of a notched orb.



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

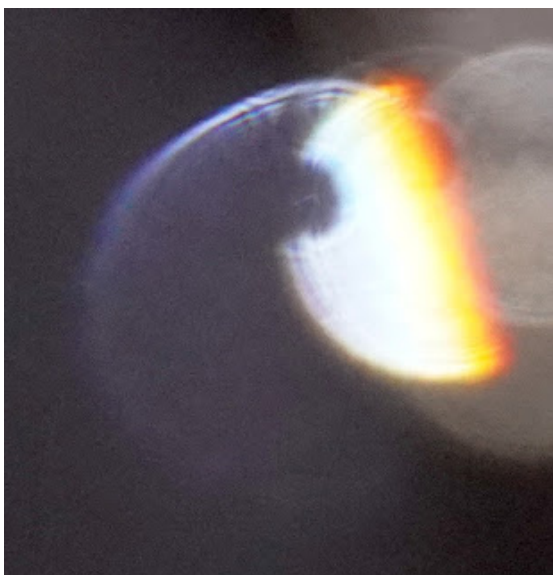
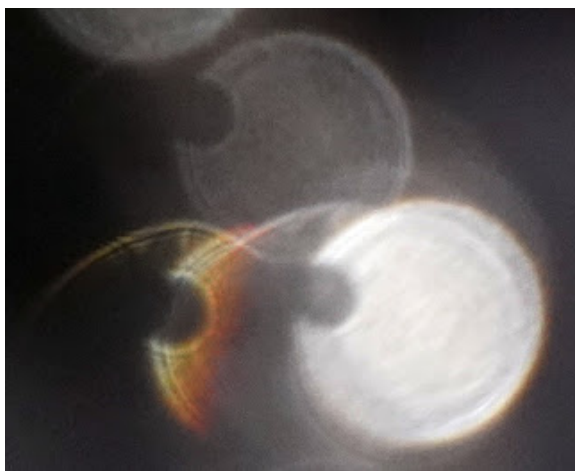
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

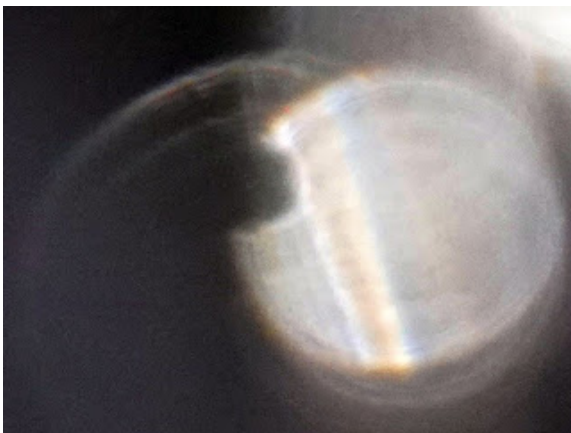
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

right-angle turn of light rays (10)

ring in orb (8)

ring of orbs (2)

rising light rays and falling rays
from same source (1)

S-shape of light rays (4)

sawed orb (31)

semi-circular orb hole (21)

semi-circular orb veil (14)

semi-oval orb hole (7)

shape cloning in water drops (2)

shell-shape orb (1)

site for checking photo
authenticity (1)

sky line (3)

sky orb with bright spot (1)

sky ring (5)

snake-like sky luminosity (4)

snowman motif (7)

Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

speeding orbs crossed paths (1)

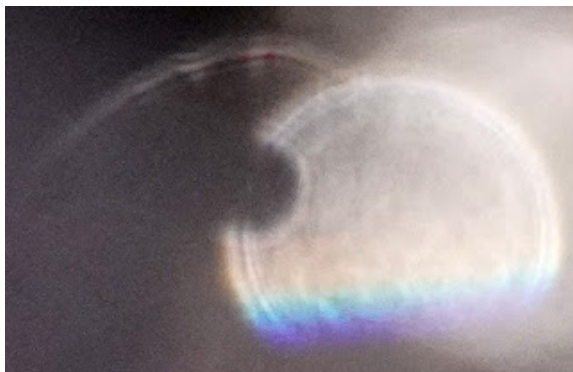
speeding ovoid (1)

speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)





An almost identical thing occurred on the [next day](#), except that the left-notched orbs were flanked on the left not only by single veil-like objects, but also by stacks of such objects.

Posted by [Mark Mahin](#) at [7:52 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
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- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)

Orb Pro

Authentic photos of unexplained wonders

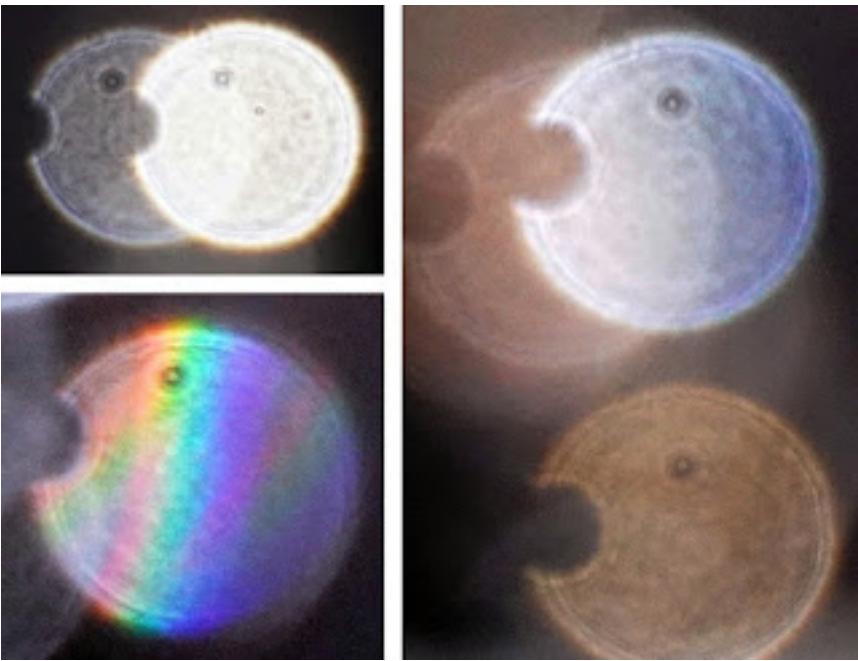
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Sunday, July 19, 2020

Like Faces Looking to the Left

Photo date: July 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got quite a few orbs with a two-part pattern rather resembling a face looking to the left. Below are some examples.



Total Pageviews

266,923

About Me




Mark Mahin


www.markmahin.com


[View my complete profile](#)

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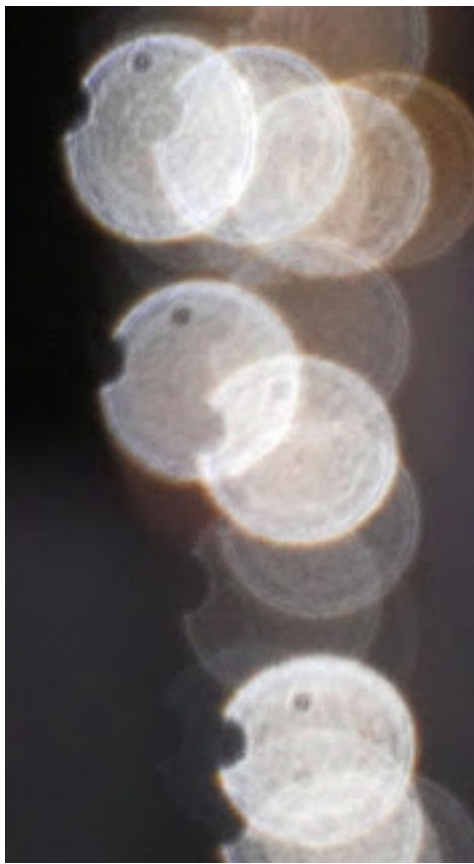
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 - [Video: A Paranormal Bonanza](#)
 - [500 Mysterious Striped Orbs](#)
 - [30+ Facts About Orbs](#)
 - [My Spookiest Observations](#)
 - [Video: "Haunted" Camera](#)
 - [Videos: Orb Faces Real-time](#)
 - [Video: Colorful Orb Swarms](#)
 - [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [6:51 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb face](#), [orb hole](#), [orb notches](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Saturday, July 18, 2020

[Summary of This Blog](#)

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[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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[A Three-Part Orb Pattern](#)

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► [2019](#) (609)

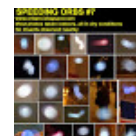
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

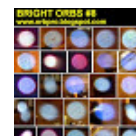
Recently Popular Posts



[Speeding Orbs](#)



[More Green Orbs](#)



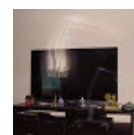
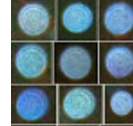
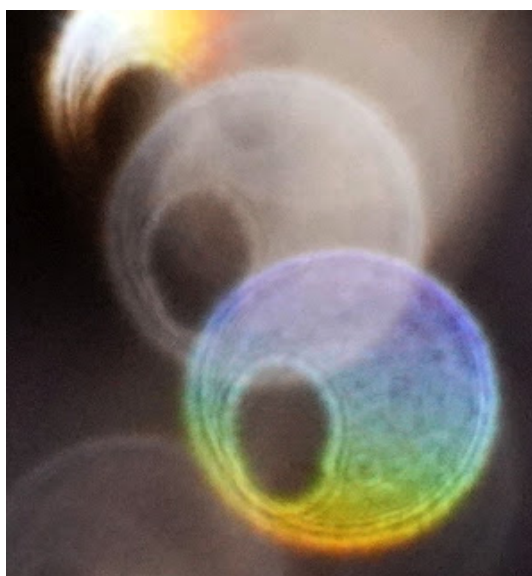
[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)

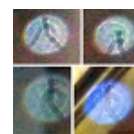
Head-Shaped Holes by the Thousands

Photo date: July 16, 2020. Photographer: Mark Mahin.

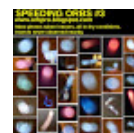
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in almost all of 700+ consecutive photos I got orb holes that seemed rather head-shaped. Below are some examples.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



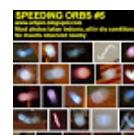
A Poster of 48 Moving Orbs



Still More Ringed Orbs



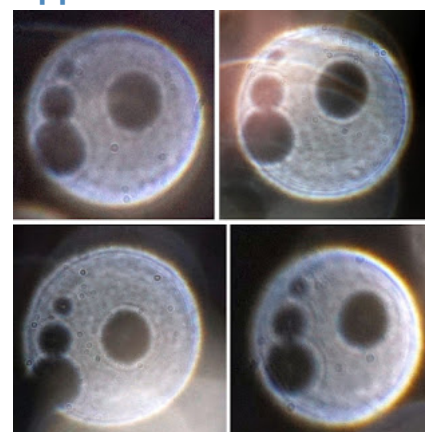
An Orange Orb



Still More Speeding Orbs

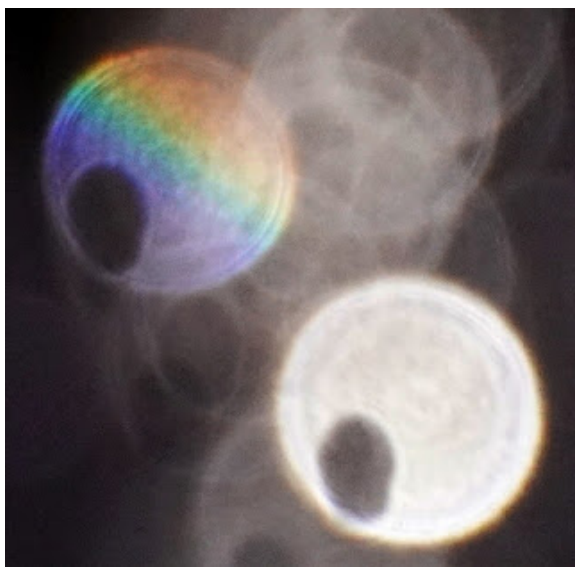
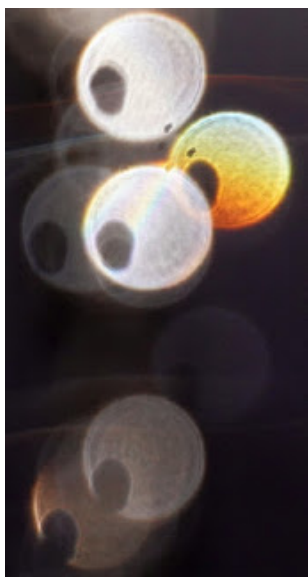
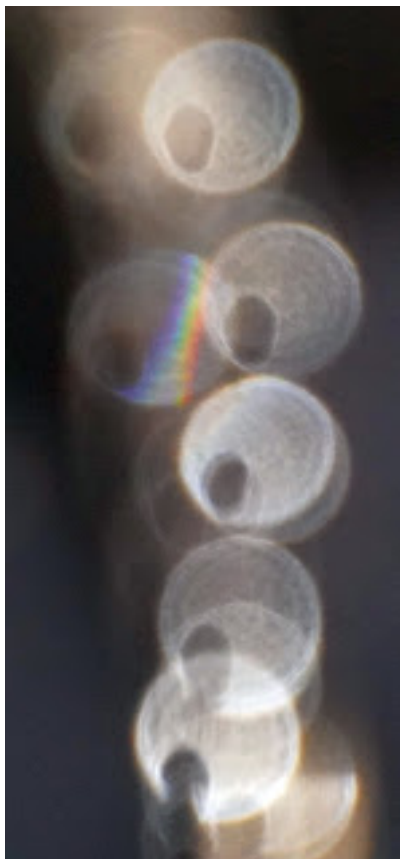
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

[a6000 photo \(172\)](#)

[A6100 photo \(116\)](#)

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[air orb \(4026\)](#)

[air orb double loop \(1\)](#)

[air orb in Grand Central Station \(1097\)](#)

[air orb in Central Park \(4\)](#)

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[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

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[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



air orb with face (211)

air orb with outer ring (180)

air orb with oval mark (1)

air orb with rainbow edge (1)

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animal face in orb (16)

animal face in water drop orb (2)

animal shape in orb (2)

anomalous dog (1)

anomalous figure (57)

apparition series (2)

apports (8)

arc-shaped orb motion (2)

arch-shaped orb veil (1)

arching of light rays (1)

arcs of light (1)

arrow shaped orb (1)

attempts to naturally explain moving orbs (2)

attempts to naturally explain orb colors (1)

attempts to naturally explain orb veils (1)

attempts to naturally explain orbs (15)

attempts to naturally explain striped orbs (2)

beam of light from sky (1)

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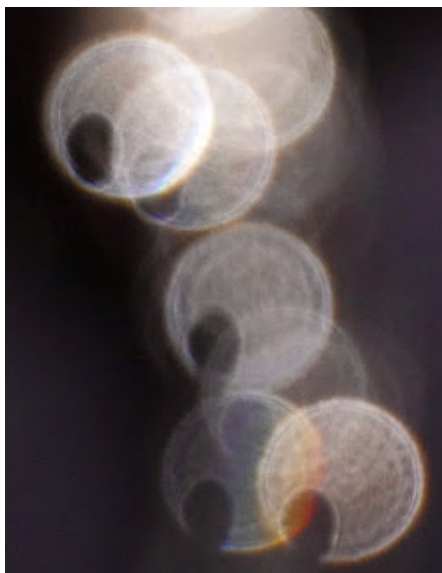
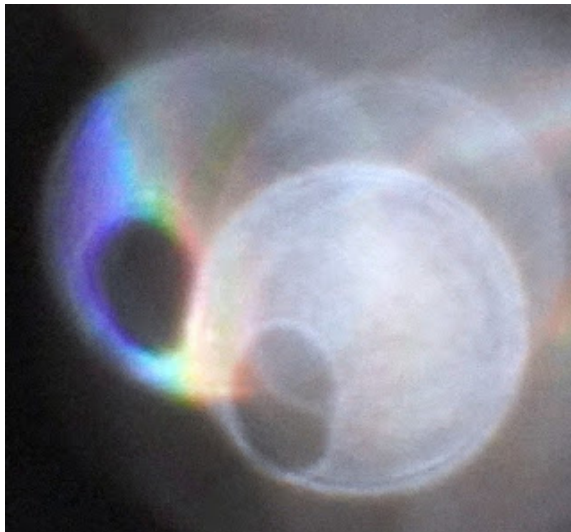
bird apparition (3)

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blue green orb in water drop (2)



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[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

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[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

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[dust orbs](#) (5)

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[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

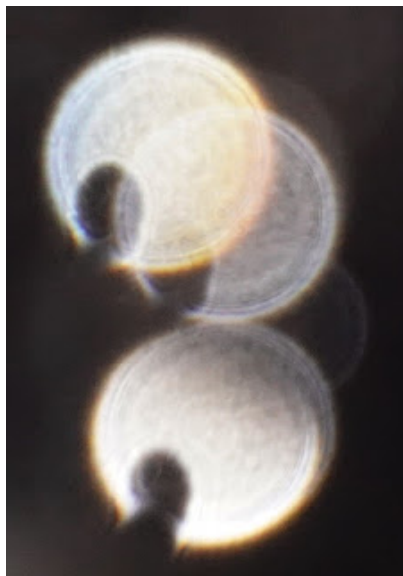
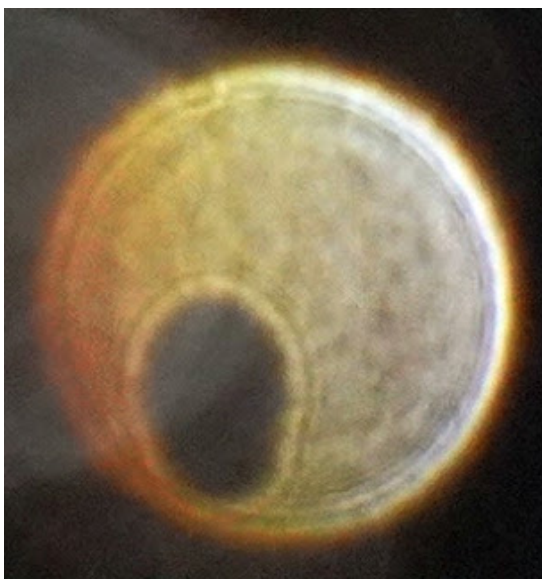
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

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[gradient color orb \(158\)](#)

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[gradually changing orb motif \(1\)](#)

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[greenish-orange orb \(6\)](#)

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[half eyes in water drop \(1\)](#)

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[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

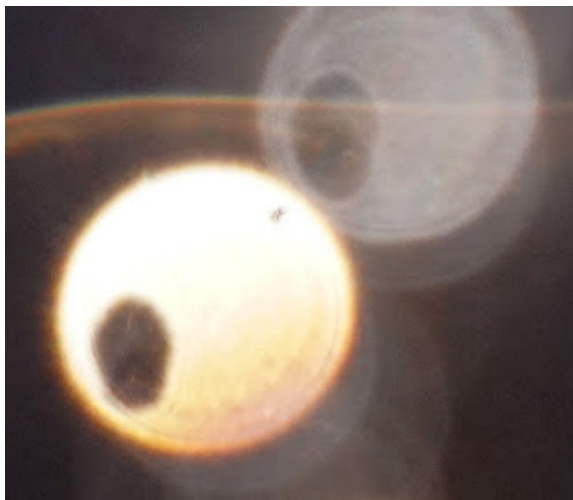
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



Posted by [Mark Mahin](#) at [8:01 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Friday, July 17, 2020

Day of a Thousand Half-Ovals

Photo date: July 16, 2020. Photographer: Mark Mahin.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

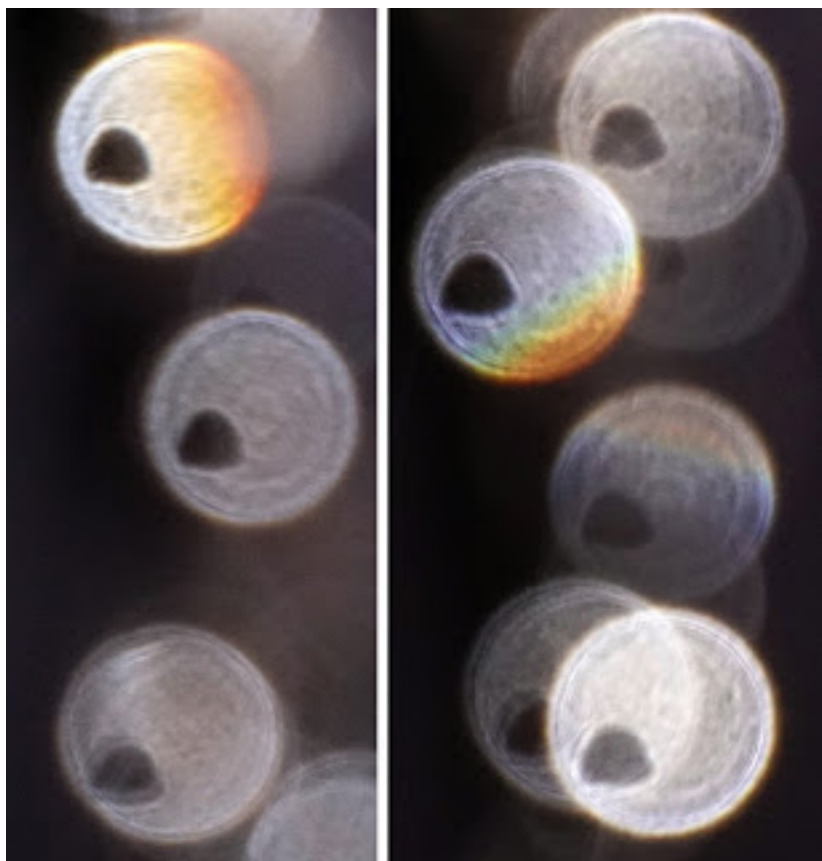
[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of consecutive photos that almost all showed multiple orbs with half-oval holes. I got a streak of more than 1000 half-oval holes in orbs. Below are some examples (see [here](#), [here](#) and [here](#) for previous photos I took of orbs with half-oval holes).



[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

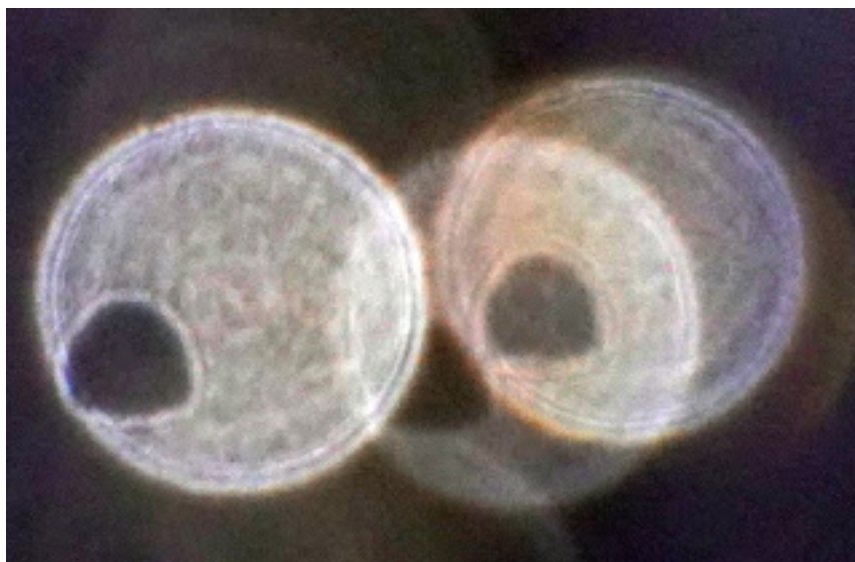
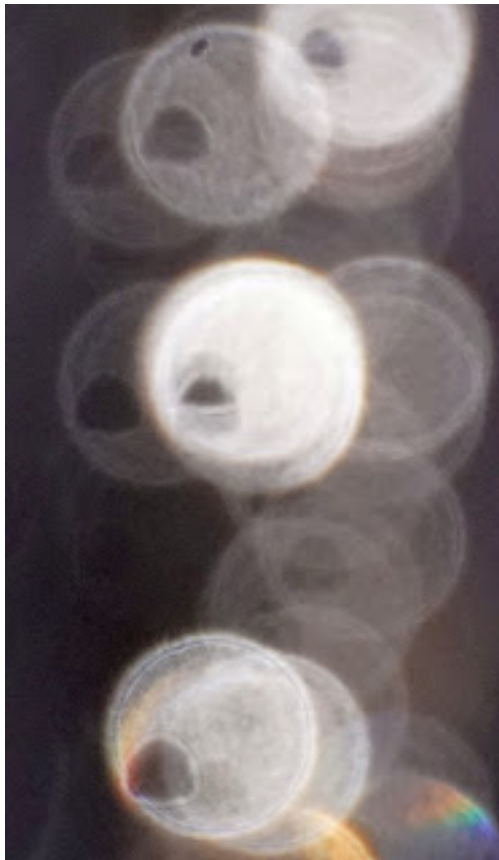
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

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orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

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orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

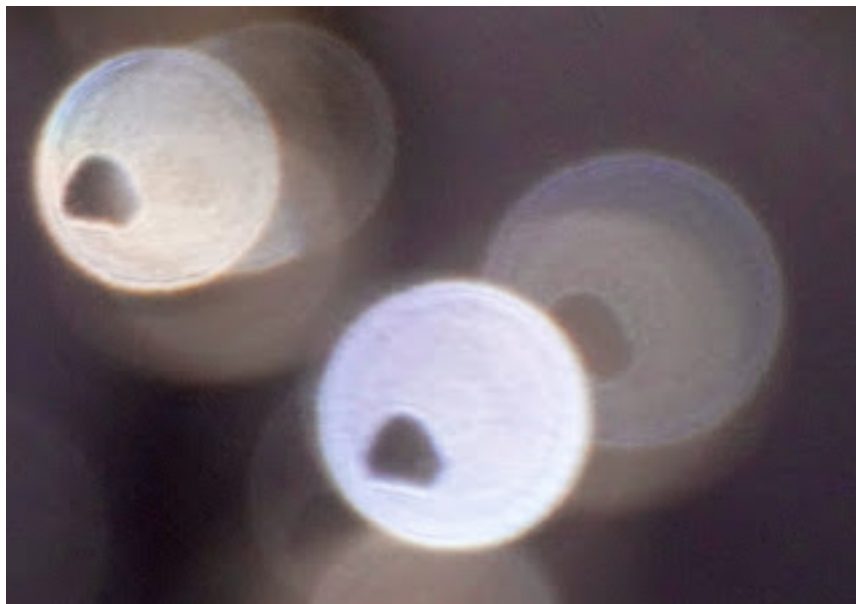
orb eye detail (39)

orb face (633)

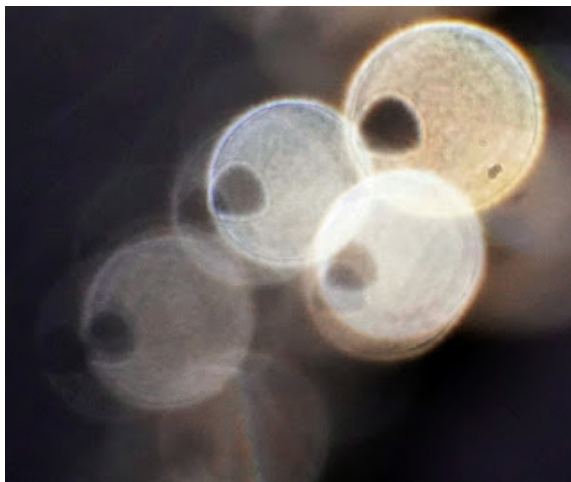
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
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- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

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[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

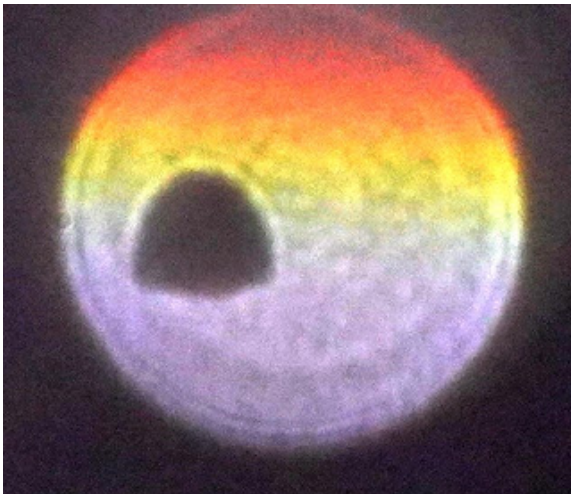
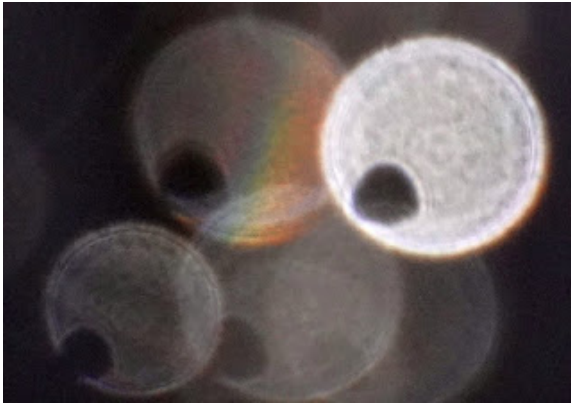
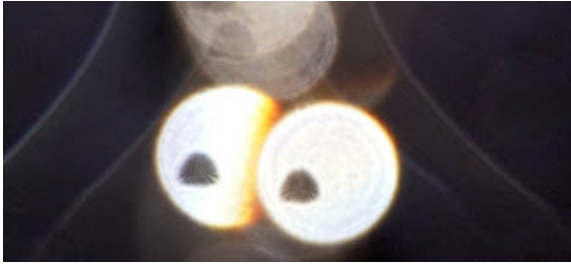
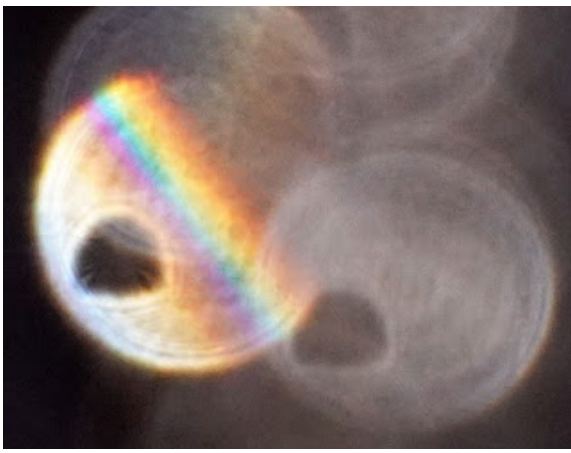
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



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Posted by [Mark Mahin](#) at [7:15 AM](#)

No comments:



Labels: [A6100 photo](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#)

Tuesday, July 14, 2020

Day of 1000 Veils, Part 2

Photo date: July 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other astonishing phenomena) my photos showed more than 1000 veil-like objects. With these veil-like objects were orbs with large holes. Below are some examples .



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[orb with four holes](#) (10)

[orb with glasses](#) (1)

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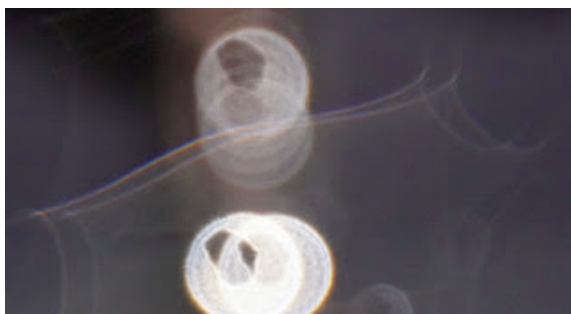
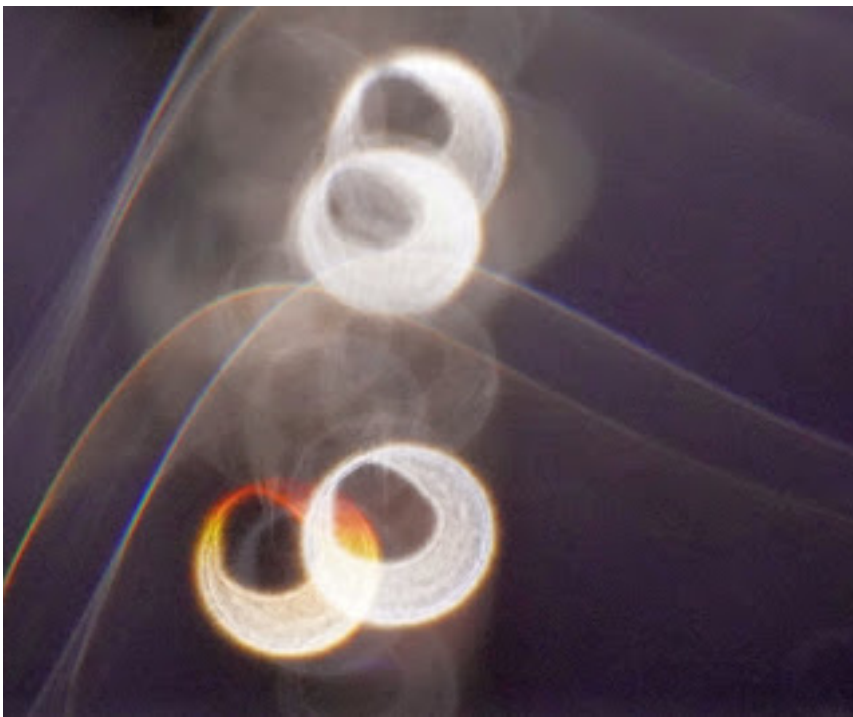
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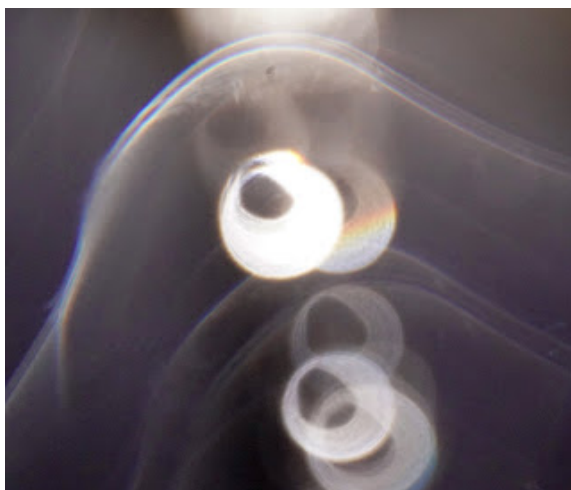
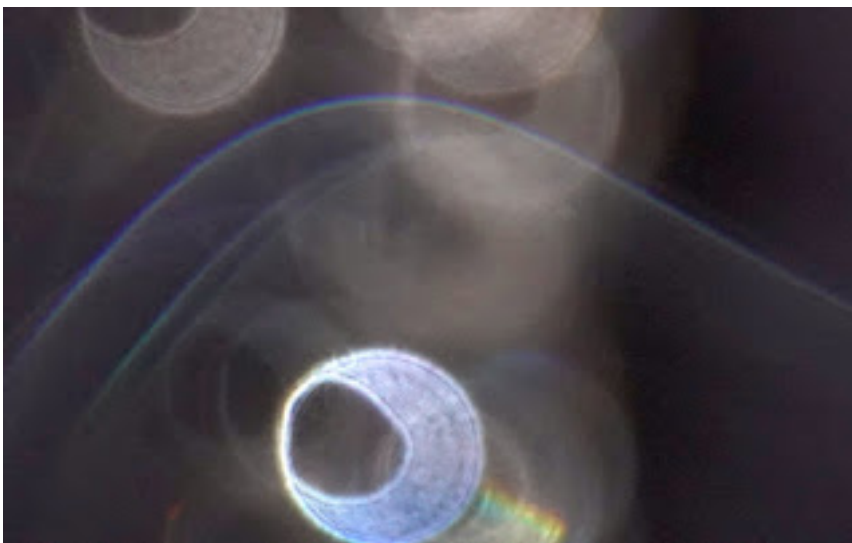
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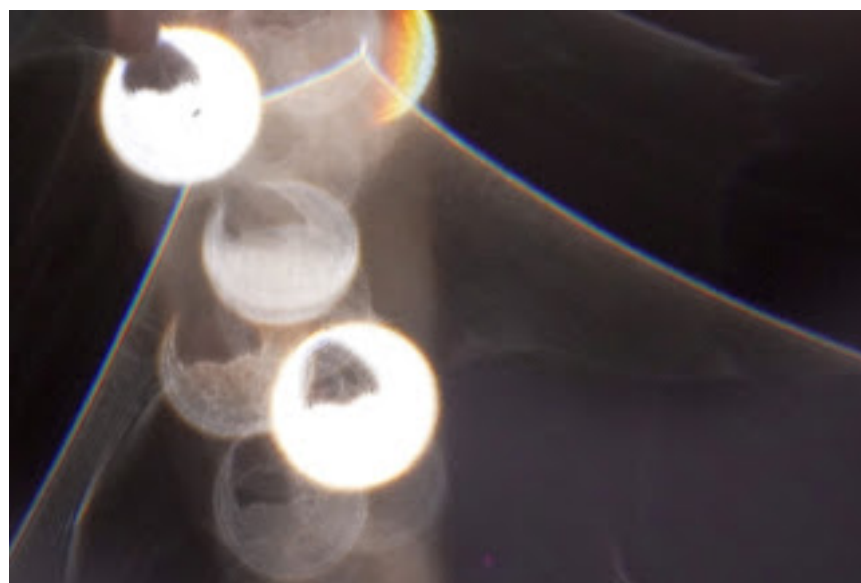
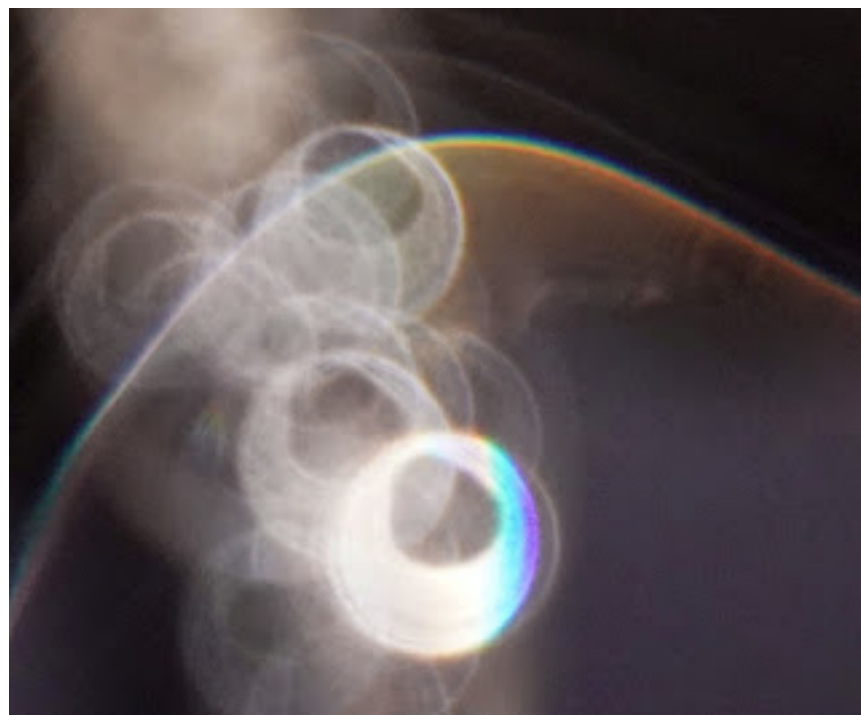
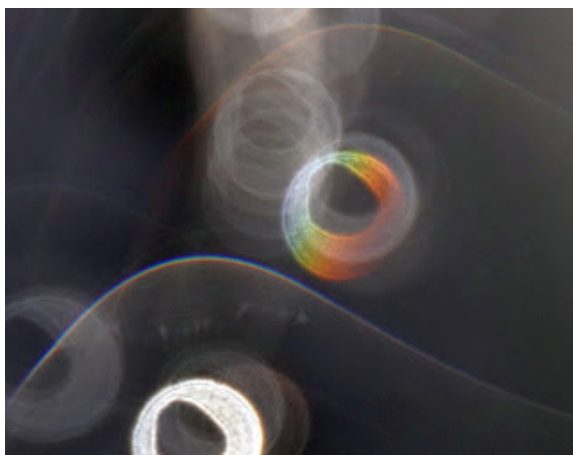
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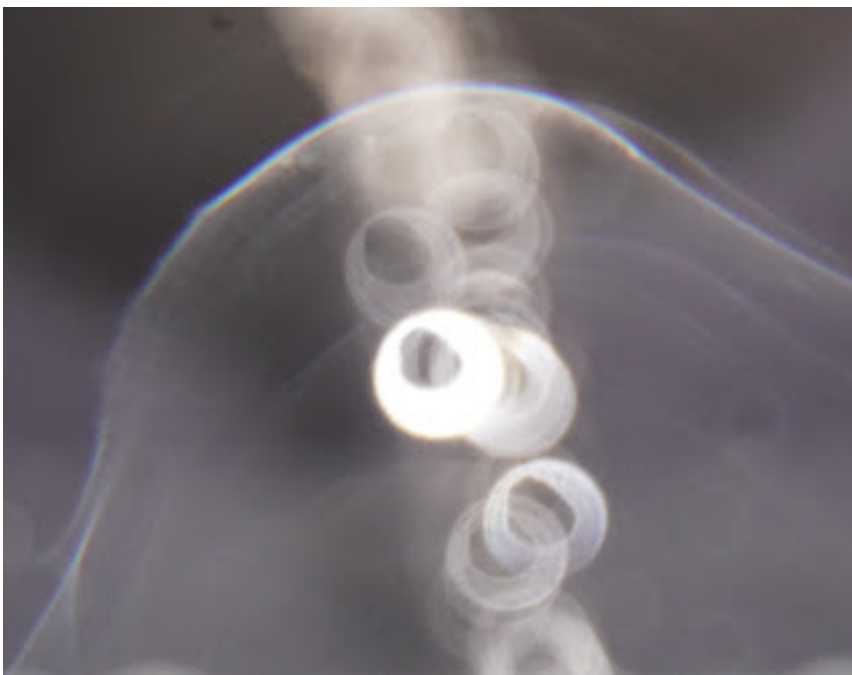
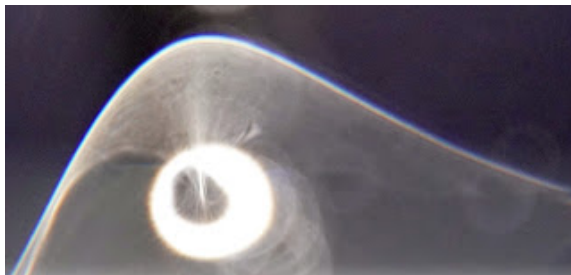
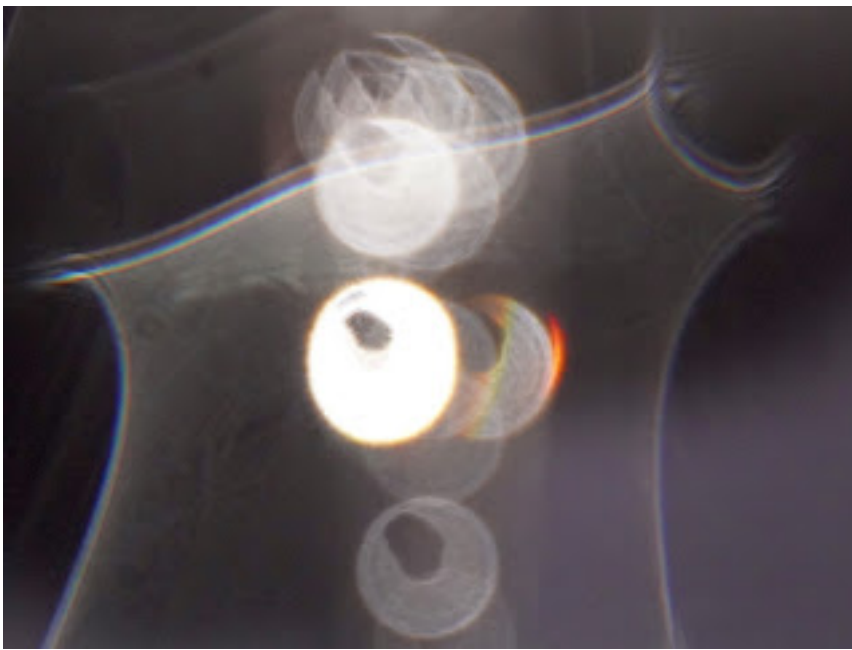
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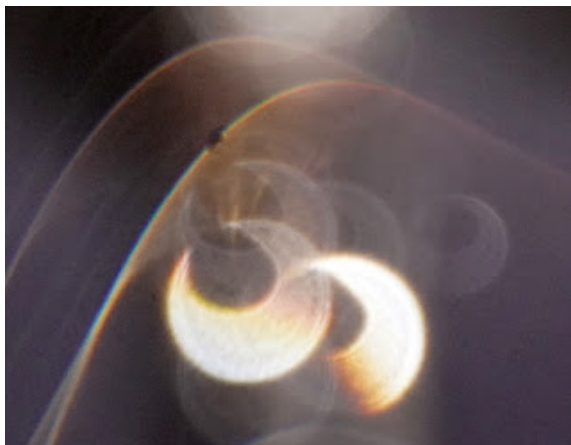
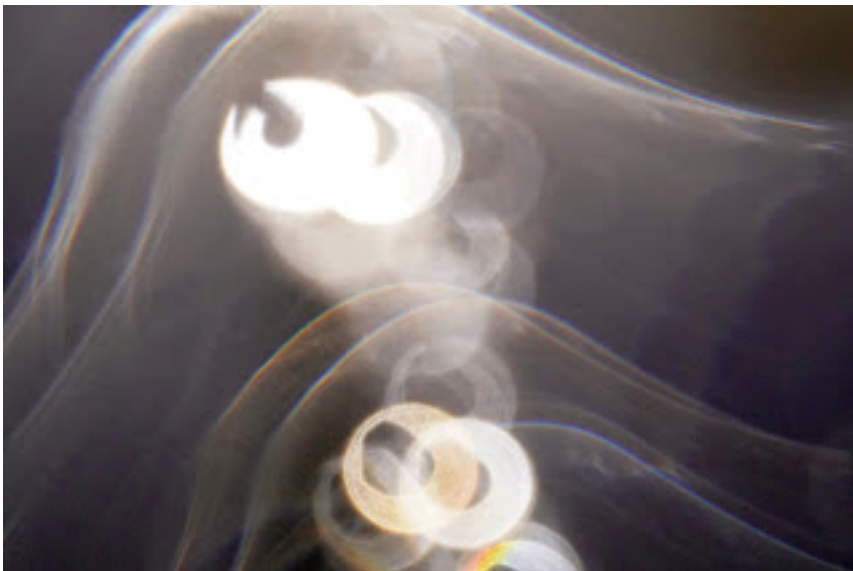
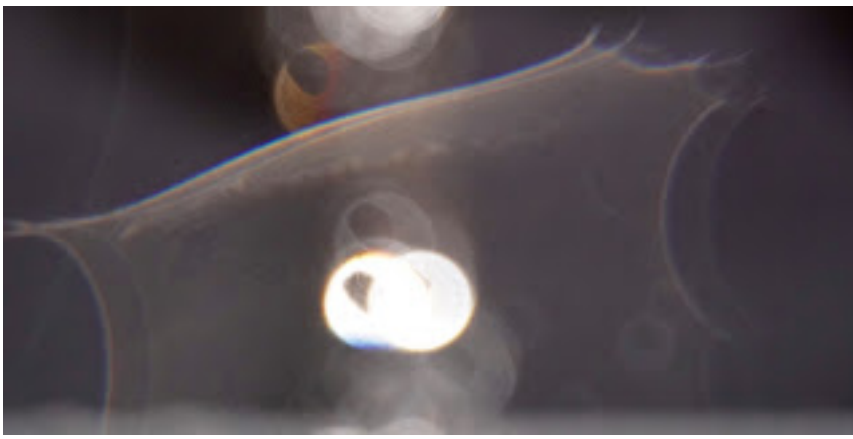
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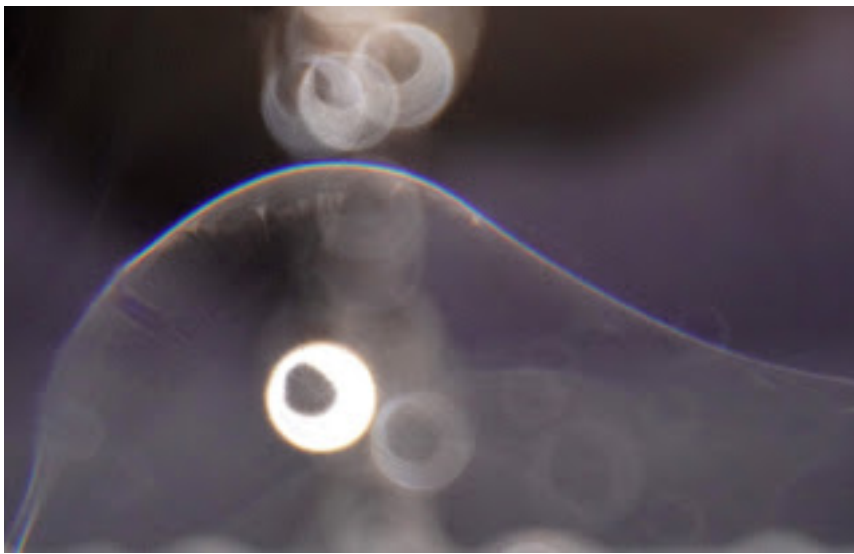
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Posted by [Mark Mahin](#) at 7:56 AM

No comments:



Labels: [A6100 photo](#), [congruent orb veils](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

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Orb Pro

Authentic photos of unexplained wonders

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Monday, July 13, 2020

A Two-Part Orb Pattern

Photo date: July 9, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below quite a few cases of a pattern consisting of a large hole near the middle and a much smaller circular feature below it.



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About Me





 **Mark Mahin**
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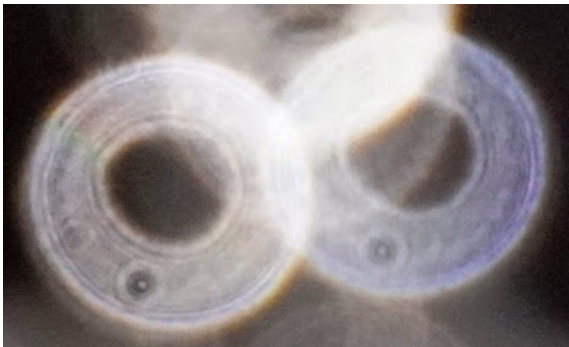
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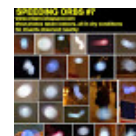
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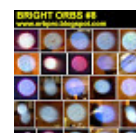
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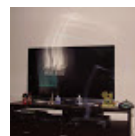
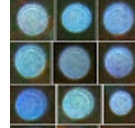
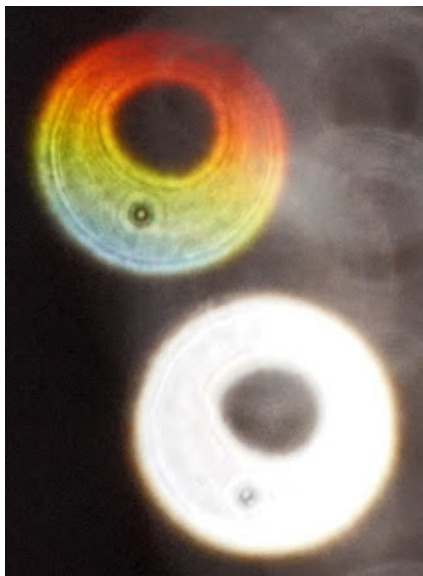


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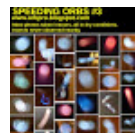
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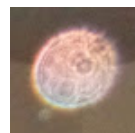
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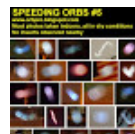
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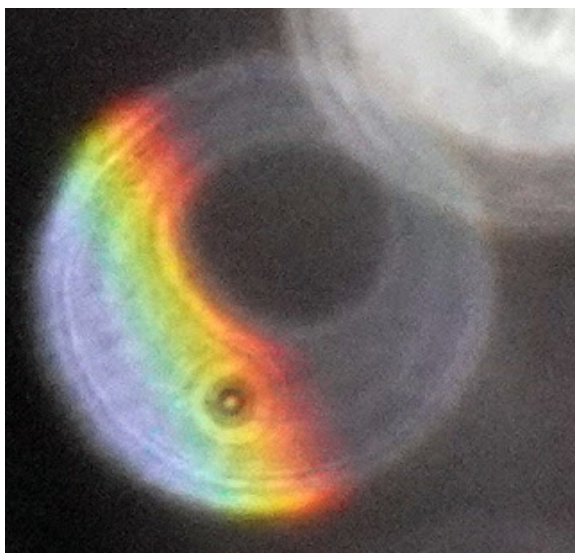
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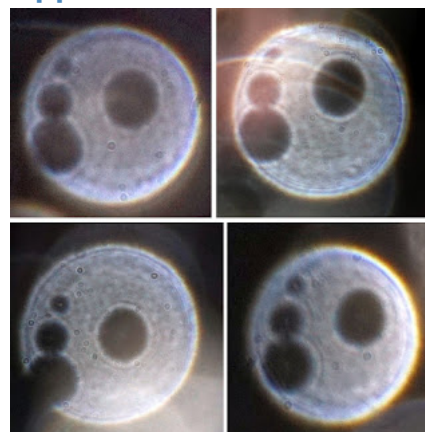


Still More Speeding Orbs



Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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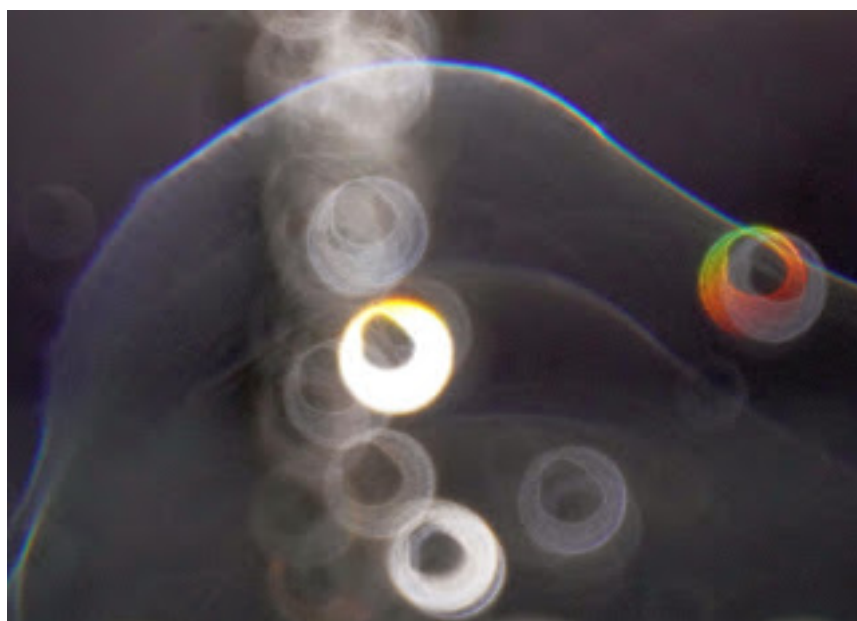
Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Sunday, July 12, 2020

Day of 1000 Veils, Part 1

Photo date: July 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other astonishing phenomena) my photos showed more than 1000 veil-like objects. With these veil-like objects were orbs with large holes. Below are some examples .



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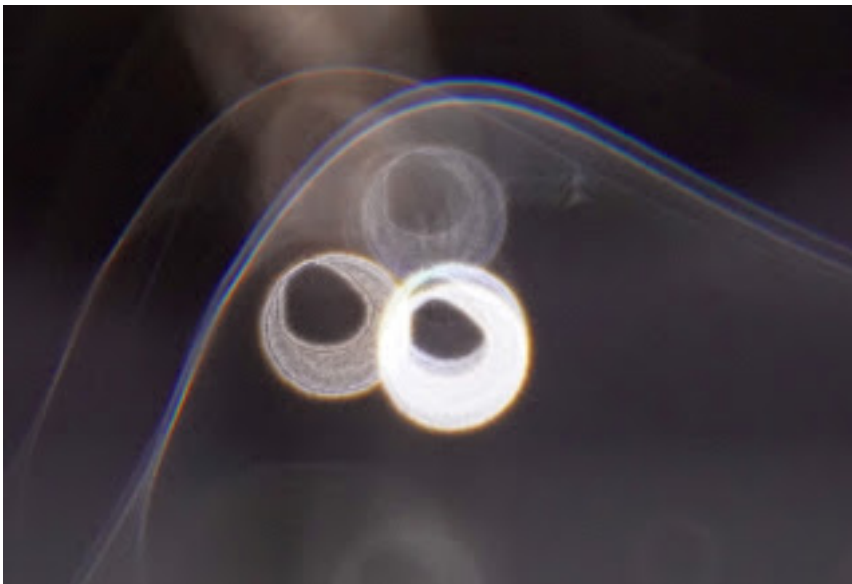
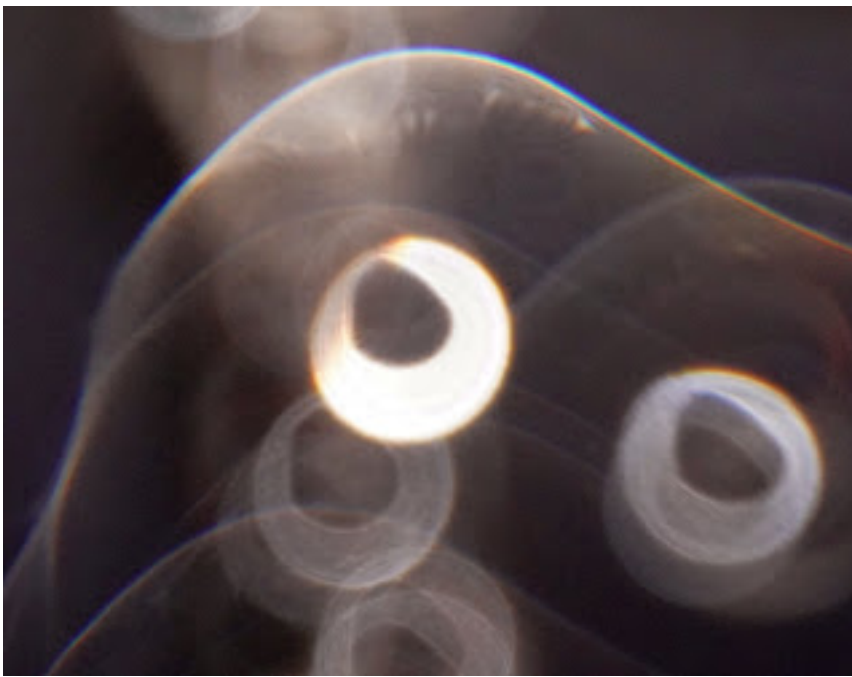
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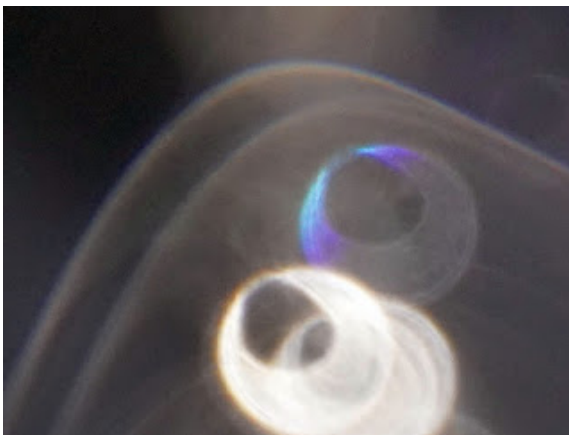
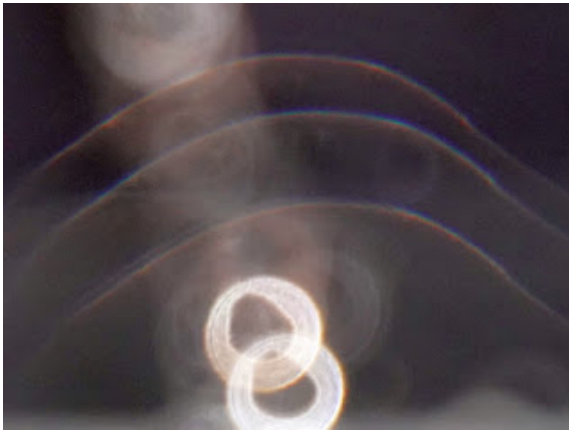
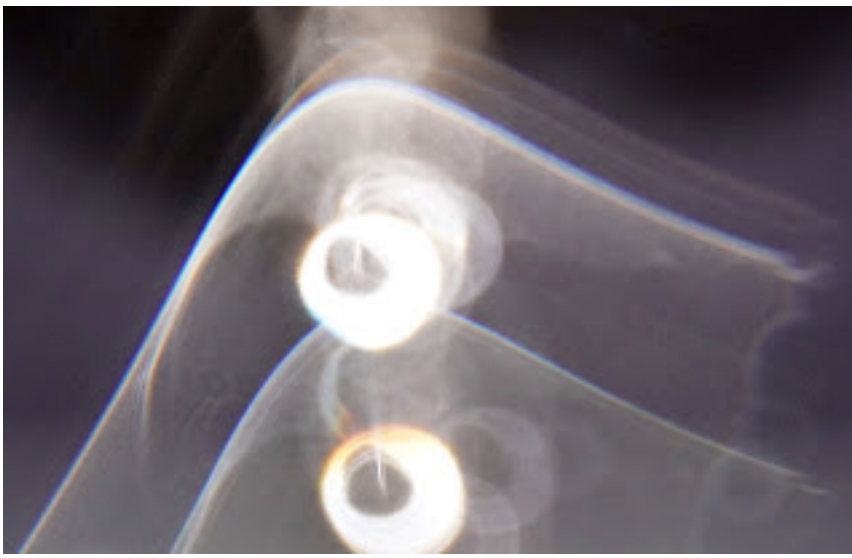
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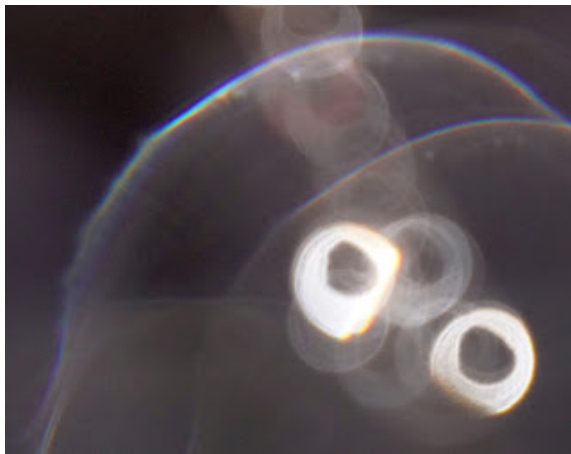
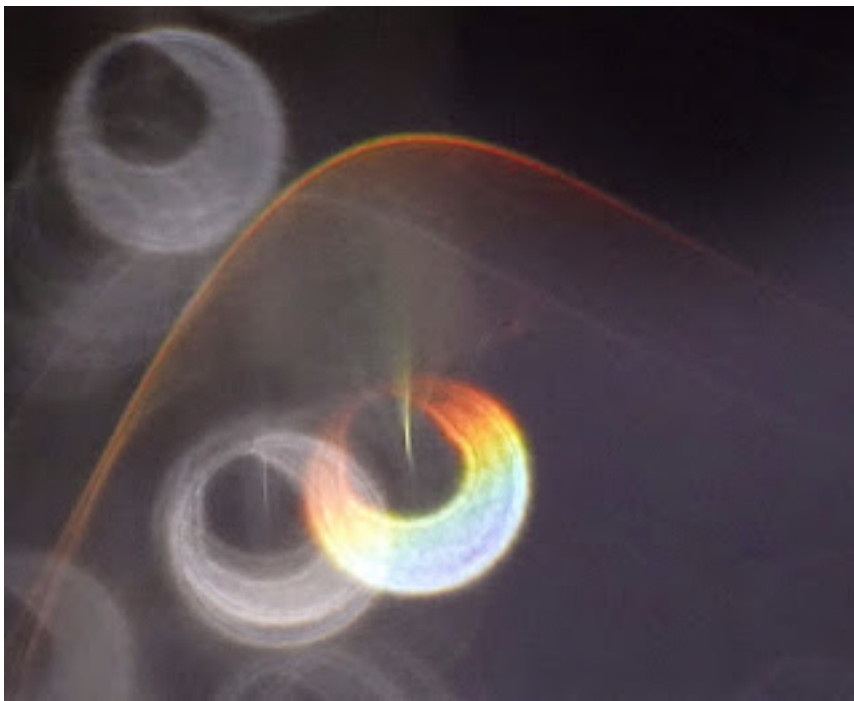
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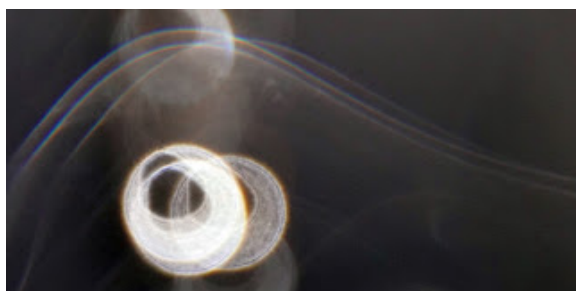
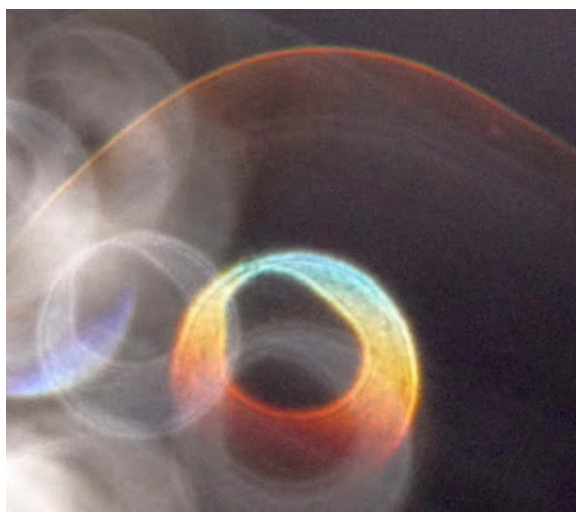
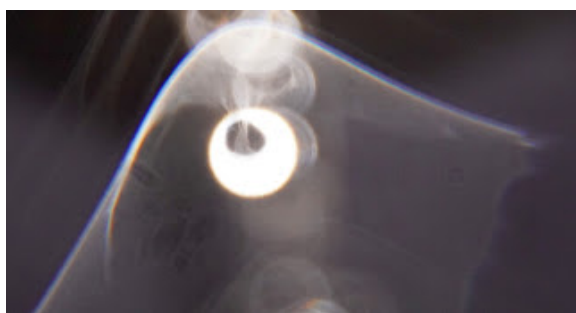
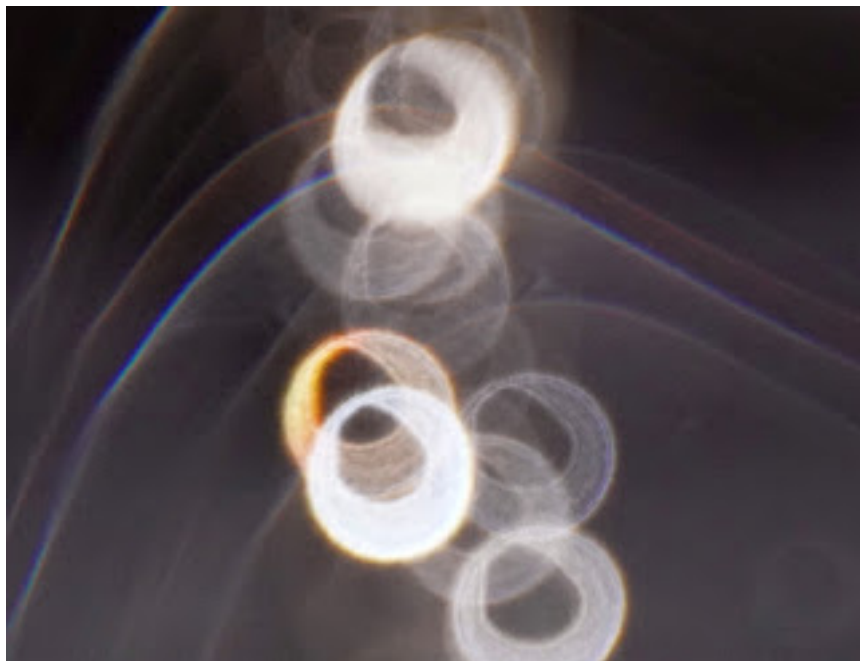
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Posted by [Mark Mahin](#) at [7:30 AM](#)

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Labels: [A6100 photo](#), [congruent orb veils](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

Saturday, July 11, 2020

The Thousand Hole Pairs, Part 2

Photo date: July 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern consisting of a large hole on the top of each orb, and a smaller hole to the right of that hole. I got more than 1000 orbs with such a pattern, appearing in almost all of 400+ consecutive photos. The hole on the left usually had an appearance resembling a five-sided polygon. Below are some examples, in which we also see quite a few of the wispy things I call orb veils.

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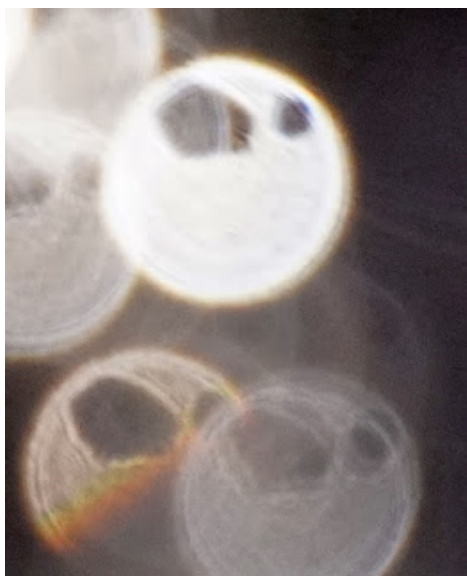
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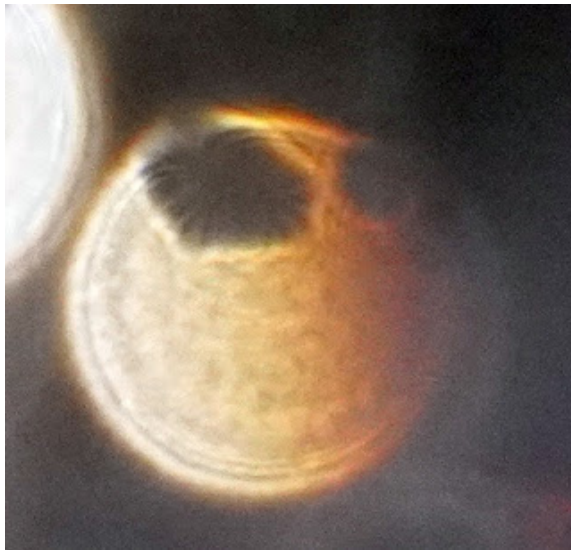
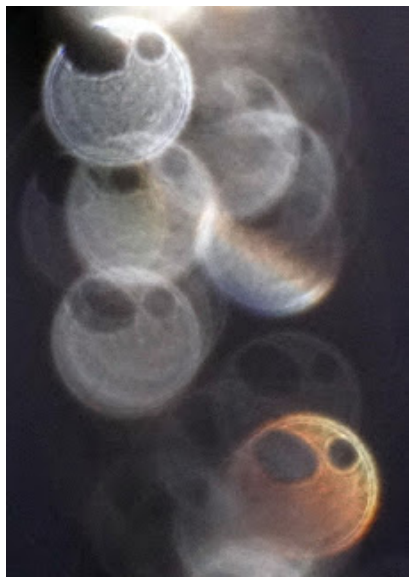
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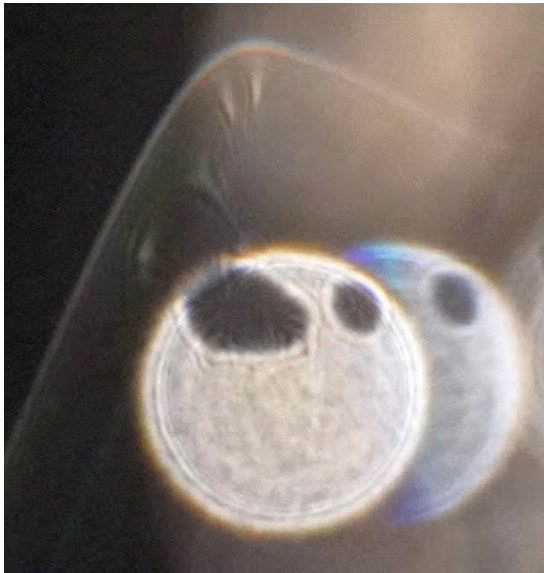
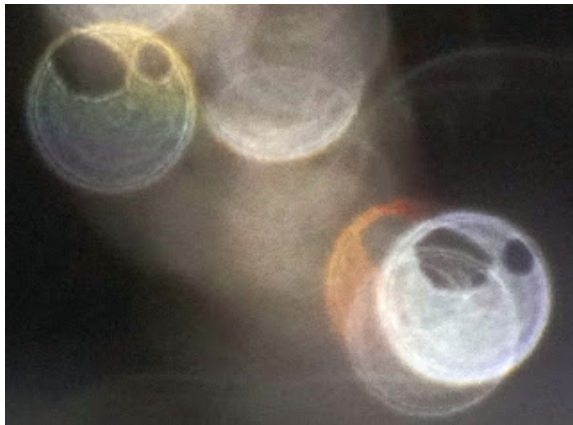
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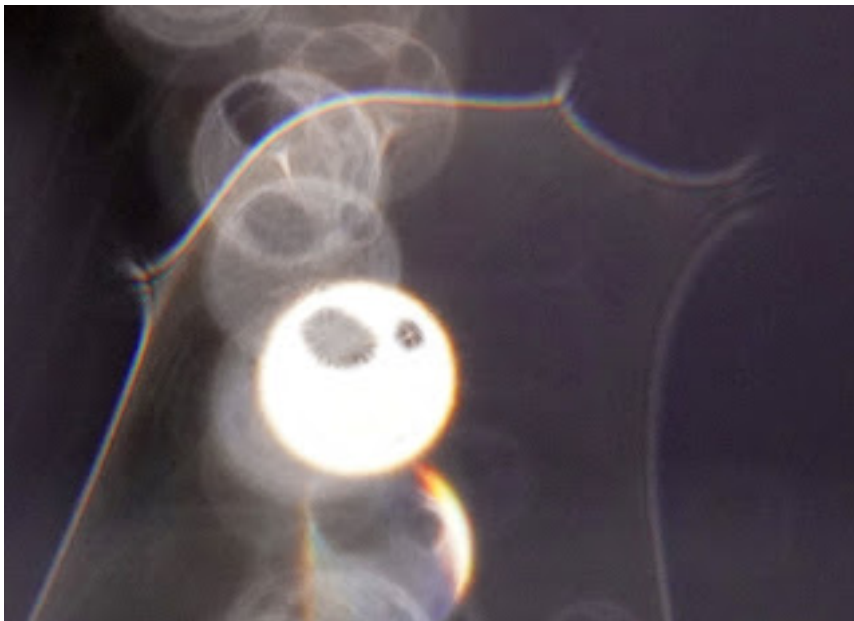
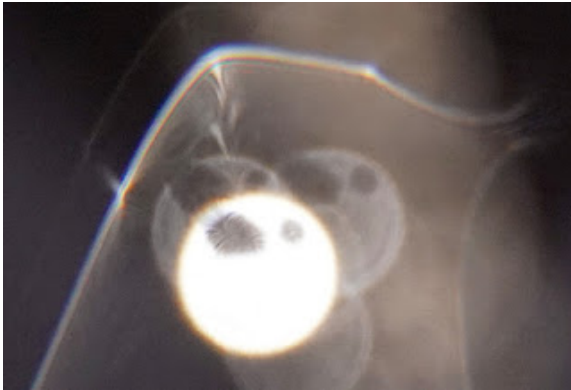
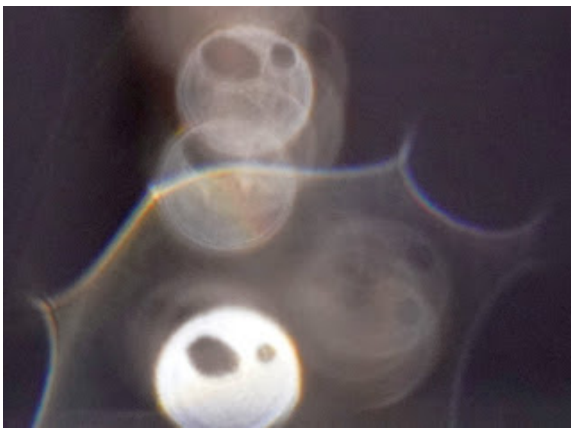
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Posted by [Mark Mahin](#) at [7:02 AM](#)

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Labels: [A6100 photo](#), [congruent orb veils](#), [gradient color orb](#), [orb hole](#), [orb hole polygon](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

The Thousand Hole Pairs, Part 1

Photo date: July 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern consisting of a large hole on the top of each orb, and a smaller hole to the right of that hole. I got more than 1000 orbs with such a pattern, appearing in almost all of 400+ consecutive photos. The hole on the left usually had an appearance resembling a five-sided polygon. Below are some examples, in which we also see quite a few of the wispy things I call orb veils.



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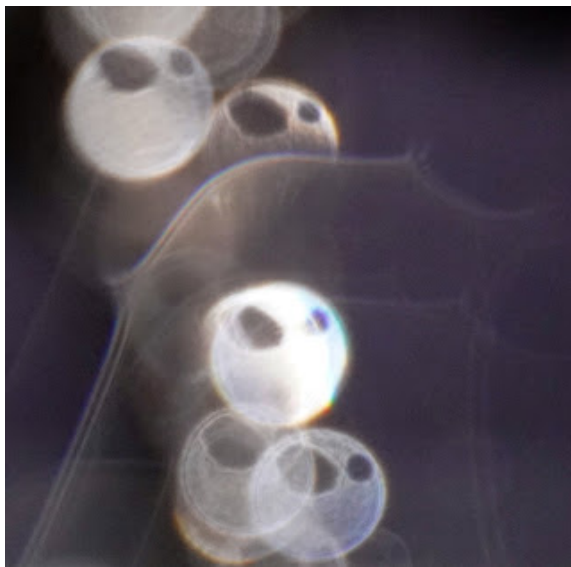
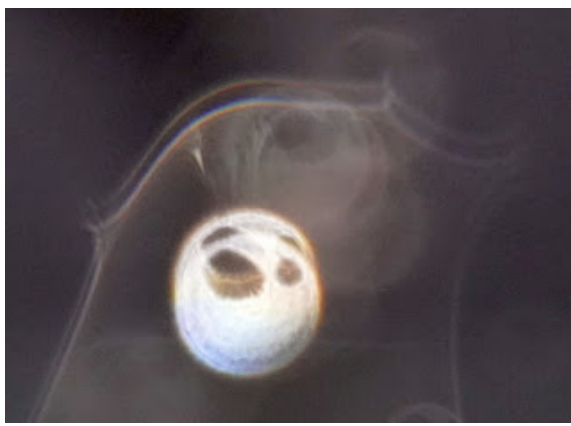
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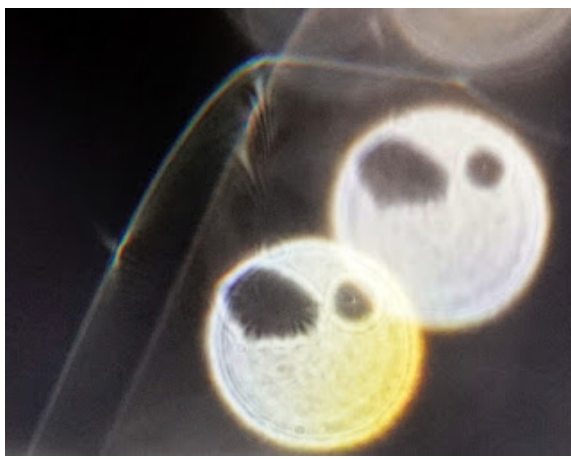
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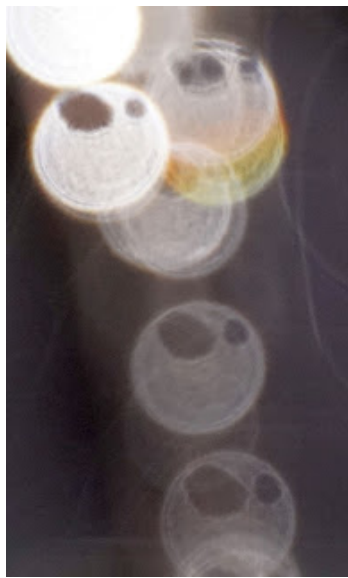
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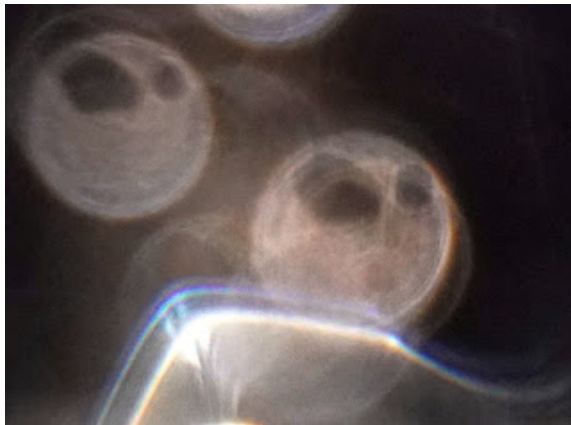
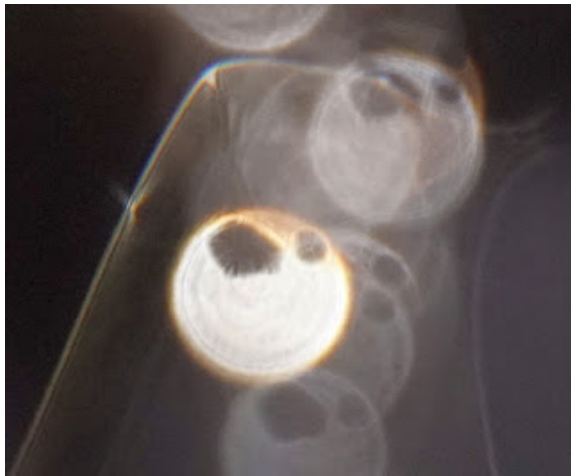
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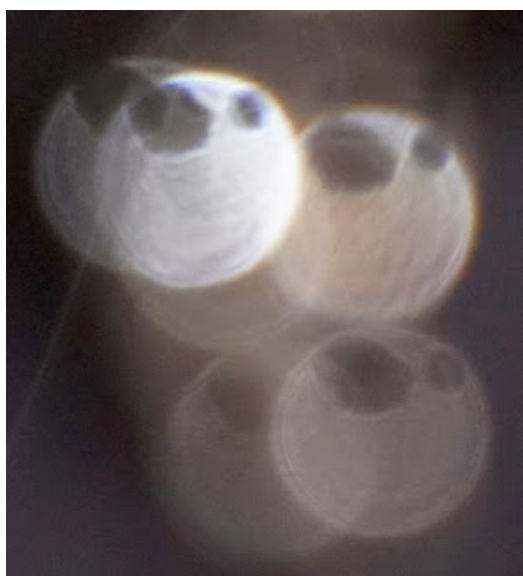
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Posted by [Mark Mahin](#) at [7:01 AM](#)

No comments:



Labels: [A6100 photo](#), [congruent orb veils](#), [gradient color orb](#), [orb hole](#), [orb hole polygon](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [stack of orb veils](#)

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Orb Pro

Authentic photos of unexplained wonders

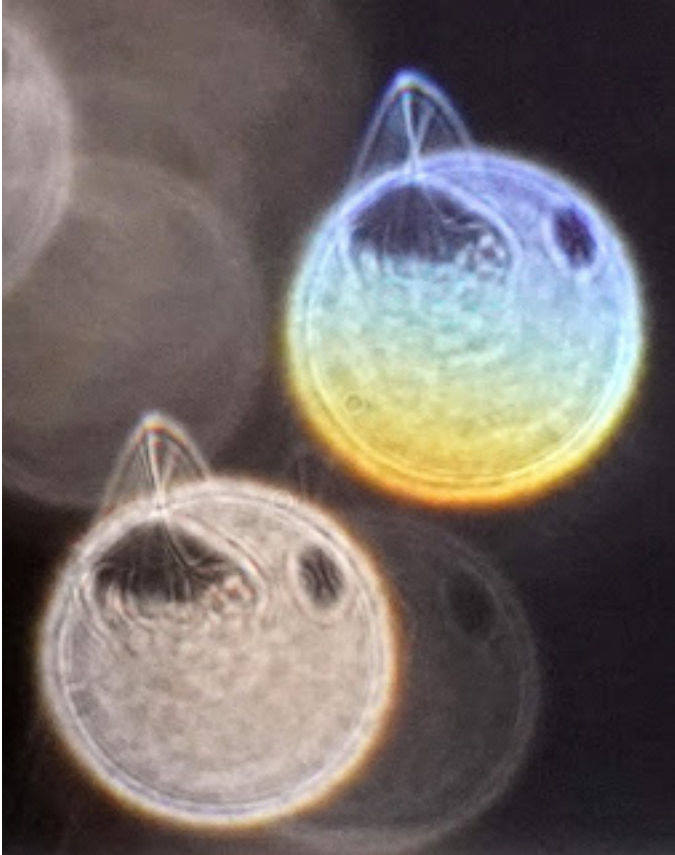
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Friday, July 10, 2020

A Three-Part Orb Pattern

Photo date: July 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got quite a wealth of inexplicable anomalies. One of them was the three-part pattern below. The first part is a dark feature on the left top, and the second part is a smaller feature on the right top. The third part is a protrusion coming from out of the orb, just above the dark feature on the left.



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 **Mark Mahin**


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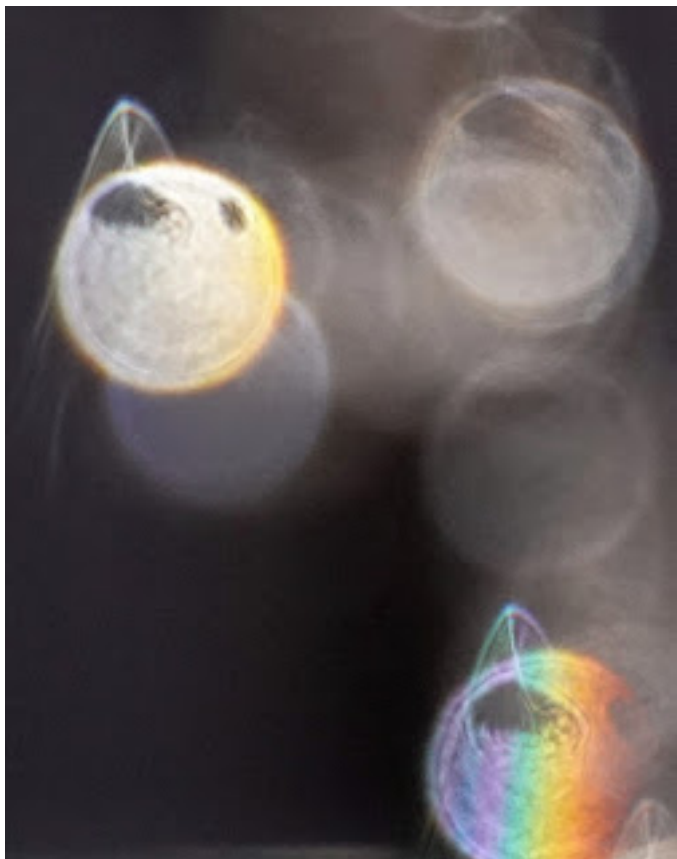
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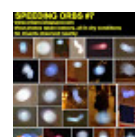
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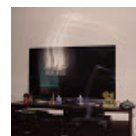
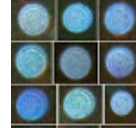
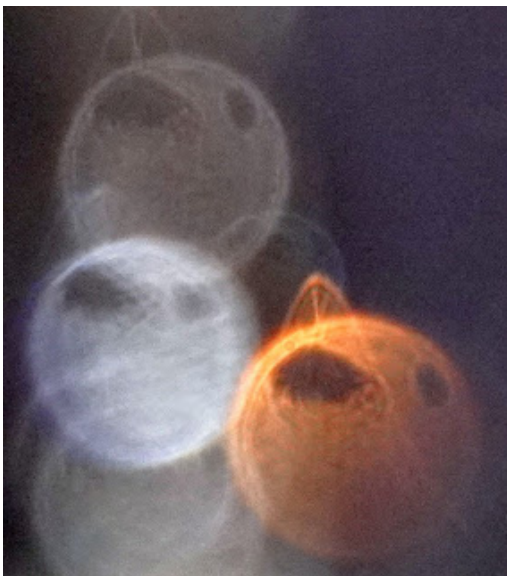


[More Green Orbs](#)



[35 Bright Orbs](#)

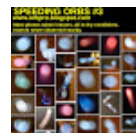
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



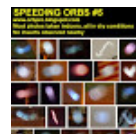
A Poster of 48 Moving Orbs



Still More Ringed Orbs



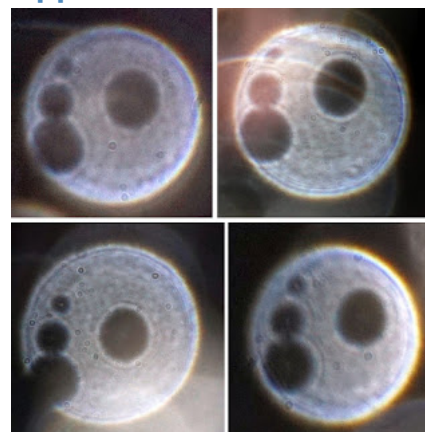
An Orange Orb



Still More Speeding Orbs

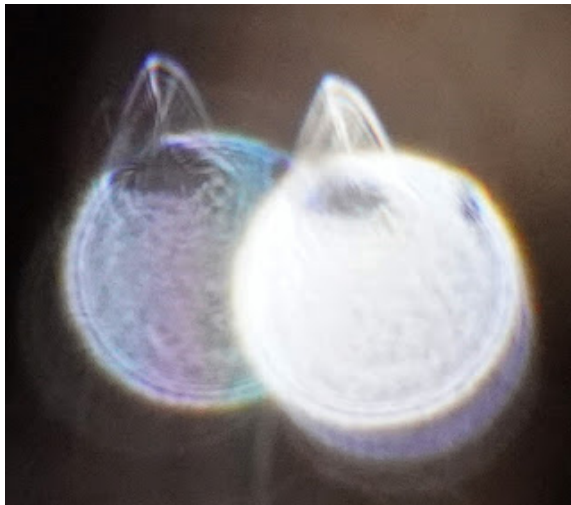
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

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[air orb \(4026\)](#)

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[air orb in Grand Central Station \(712\)](#)

[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

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[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [5:22 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb protrusion](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Thursday, July 9, 2020

A Complex Indentation Pattern

Photo date: July 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below on each of the orbs a complex indentation on the top, one that includes a round part. Such a complex indentation appeared multiple times in almost all of hundreds of consecutive photos.

[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

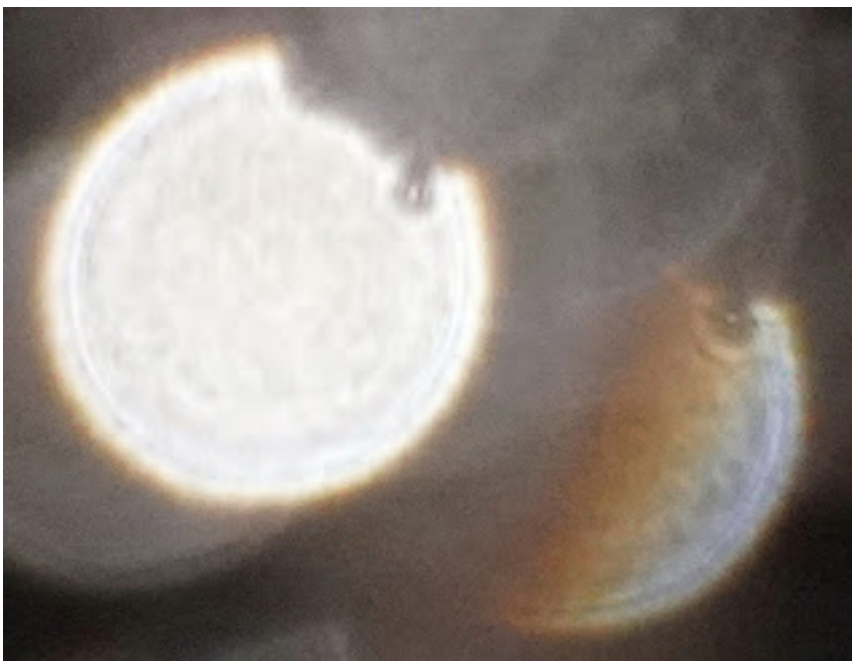
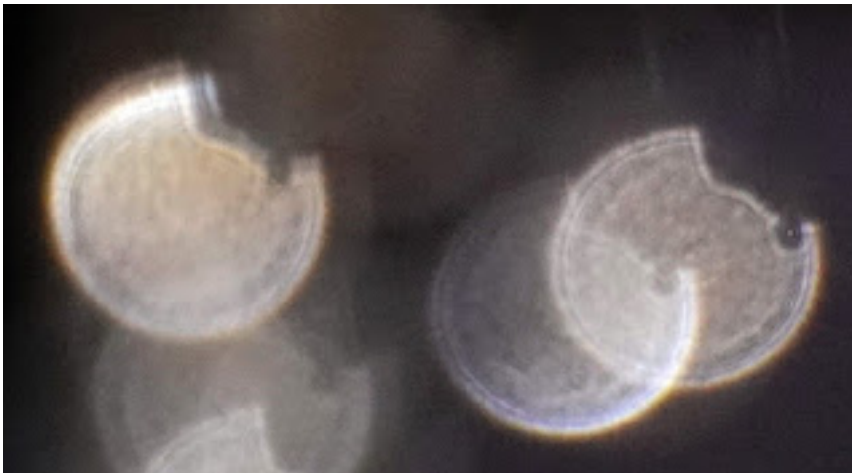
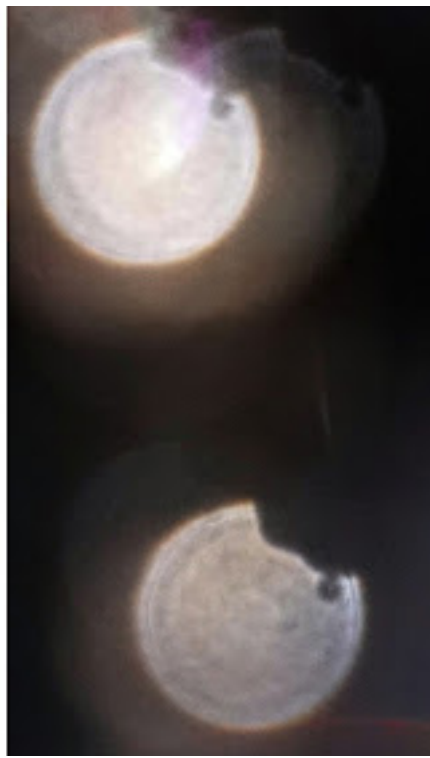
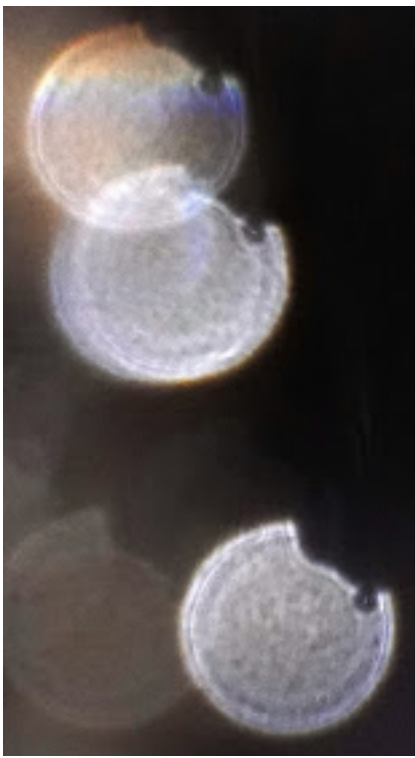
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



[blue orb aura \(2\)](#)

[blue orb crescent \(10\)](#)

[blue orb near water drop \(46\)](#)

[blue orb ring \(6\)](#)

[blue orb veil \(21\)](#)

[blue orb with red spot \(1\)](#)

[blue sky blob \(11\)](#)

[blue-gray air orb \(1\)](#)

[blue-green air orb \(7\)](#)

[blue-purple air orb \(9\)](#)

[books by Mark Mahin \(3\)](#)

[books on orbs \(2\)](#)

[bright air orb \(752\)](#)

[brown air orb \(3\)](#)

[bumpy air orb \(2\)](#)

[camera failure \(1\)](#)

[camera whiteout \(1\)](#)

[candy cane turn of light rays \(4\)](#)

[cape-like orb veils \(5\)](#)

[cardboard test \(41\)](#)

[Christmas-related orb \(65\)](#)

[circular orb veil \(4\)](#)

[color-changing orb \(2\)](#)

[composite orb face \(1\)](#)

[cone-like orb veils \(1\)](#)

[congruent orb veils \(70\)](#)

[crescent and star motif \(1\)](#)

[crop circles \(1\)](#)

[cross-like shape in sky \(1\)](#)

[cyan orb in water drop \(2\)](#)

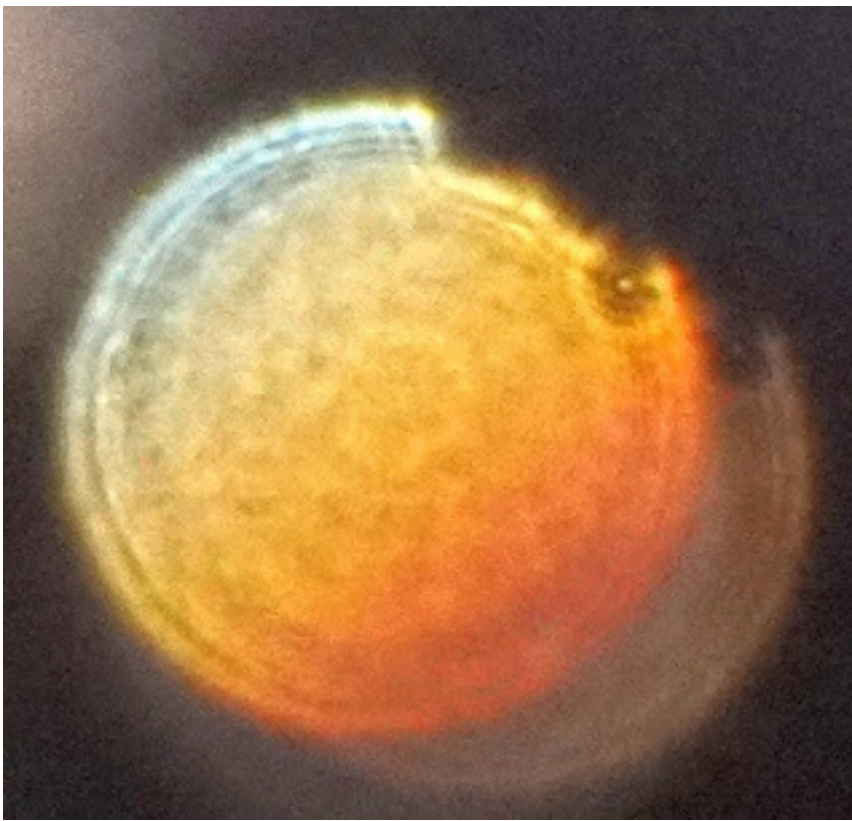
[cyan-colored air orb \(20\)](#)

[dark crowd blob \(6\)](#)

[death-related visual phenomenon \(18\)](#)

[diamond shaped orb \(4\)](#)

[diamond shaped orb veil \(2\)](#)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

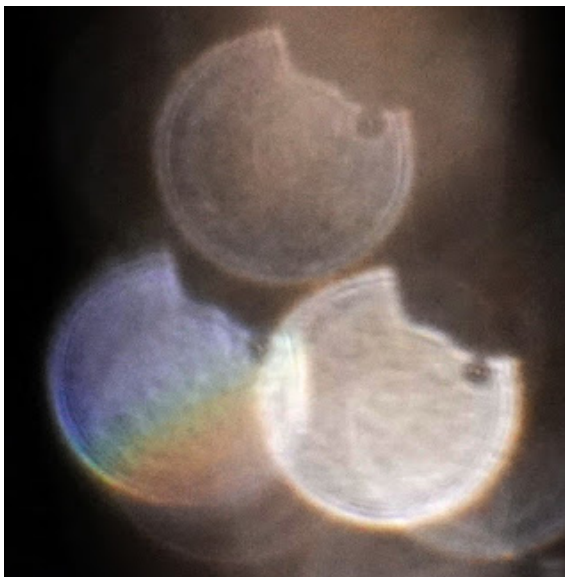
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

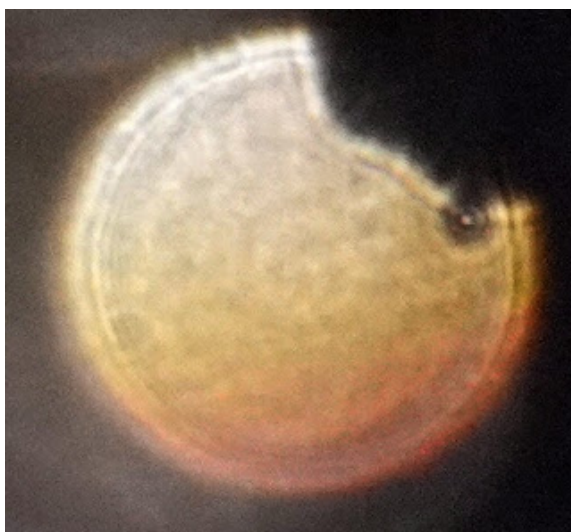
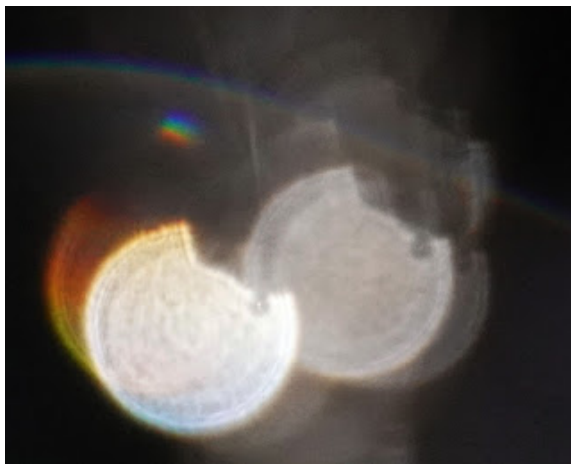
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

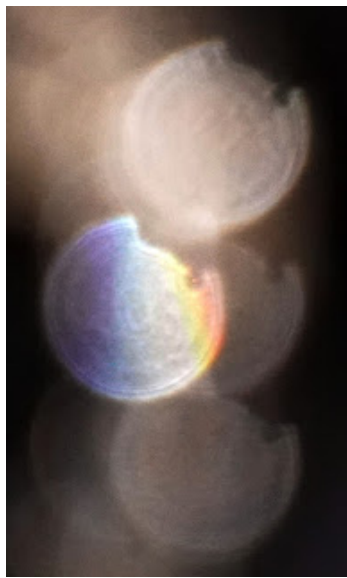
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [7:50 AM](#)

No comments:



Labels: [A6100 photo](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#)

Wednesday, July 8, 2020

A Two-Part Orb Pattern

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

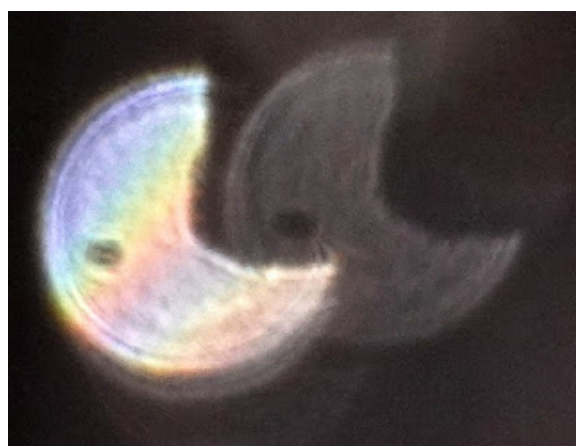
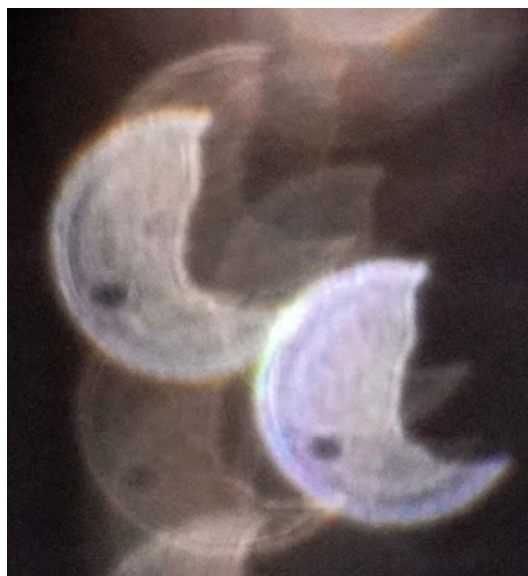
[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)

Photo date: July 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below a very strange orb pattern consisting of a small hole on the left and a big hole on the right.



[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

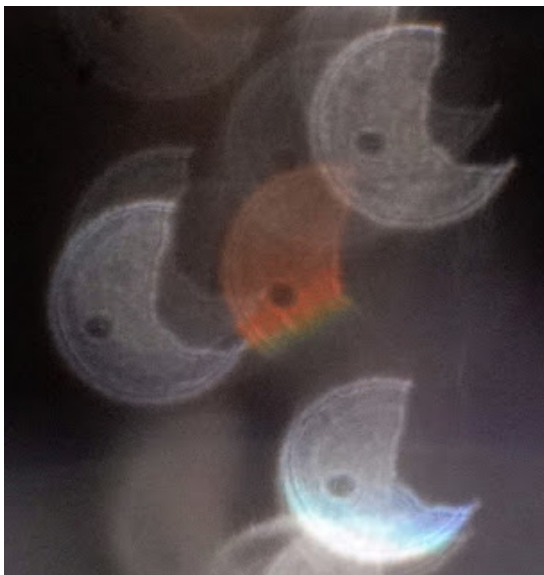
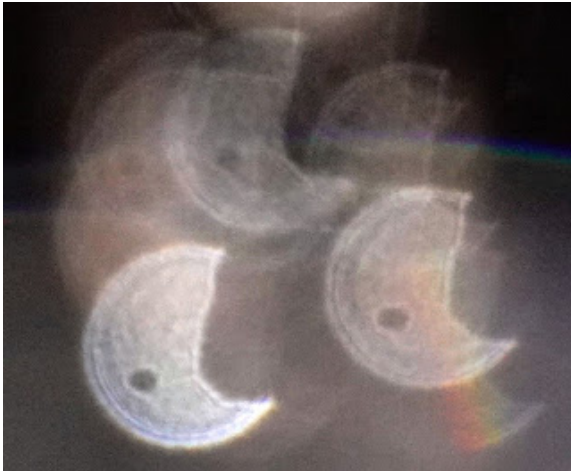
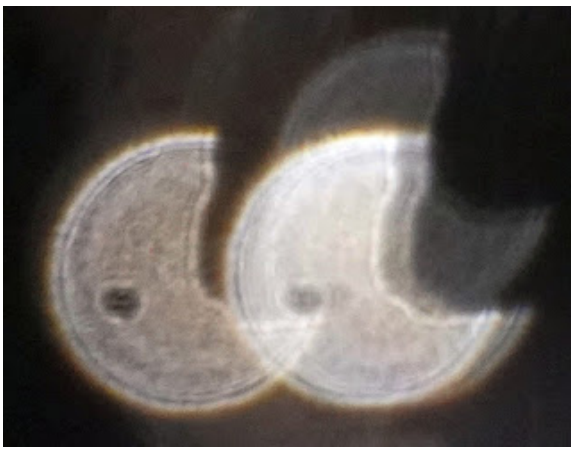
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

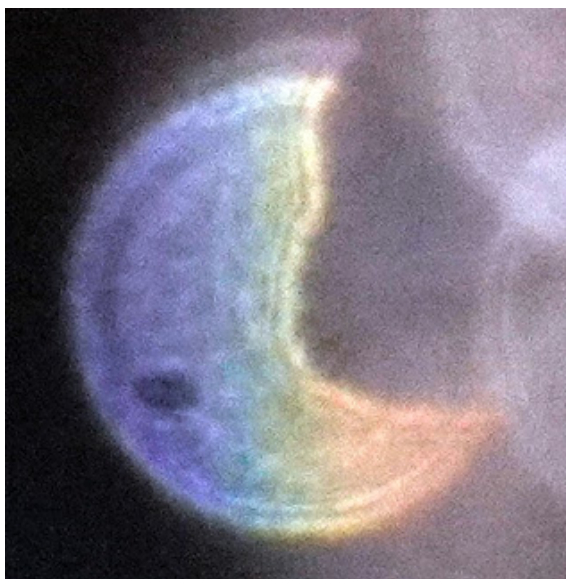
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



orb swarm (137)

orb swords (1)

orb symmetry (1)

orb telepathy (1)

orb totem pole (1)

orb tower (1)

orb triangles (17)

orb triple alignment (3)

orb twins (2)

orb u-turn (19)

orb V-shaped turn (1)

orb veil behind orb (1)

orb veil Bezier curve (1)

orb veil outer membrane (24)

orb veil radial symmetry (1)

orb veil with concentric rings (28)

orb veil with face (2)

orb veil with internal circle (45)

orb veil with internal cross (1)

orb veil with internal diamond (1)

orb veil with rainbow edge (4)

orb veil with rainbow spot (1)

orb veil with right angle (11)

orb veil with shadow stripe (5)

orb veil with straight line (39)

orb veil with tail (1)

orb veils (277)

orb vertical bias (50)

orb vertical tail (6)

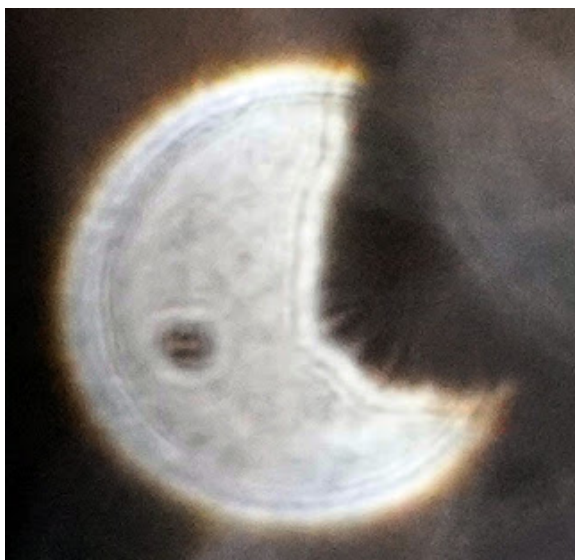
orb with blue smile (1)

orb with brighter bottom (1)

orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Posted by [Mark Mahin](#) at [7:54 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

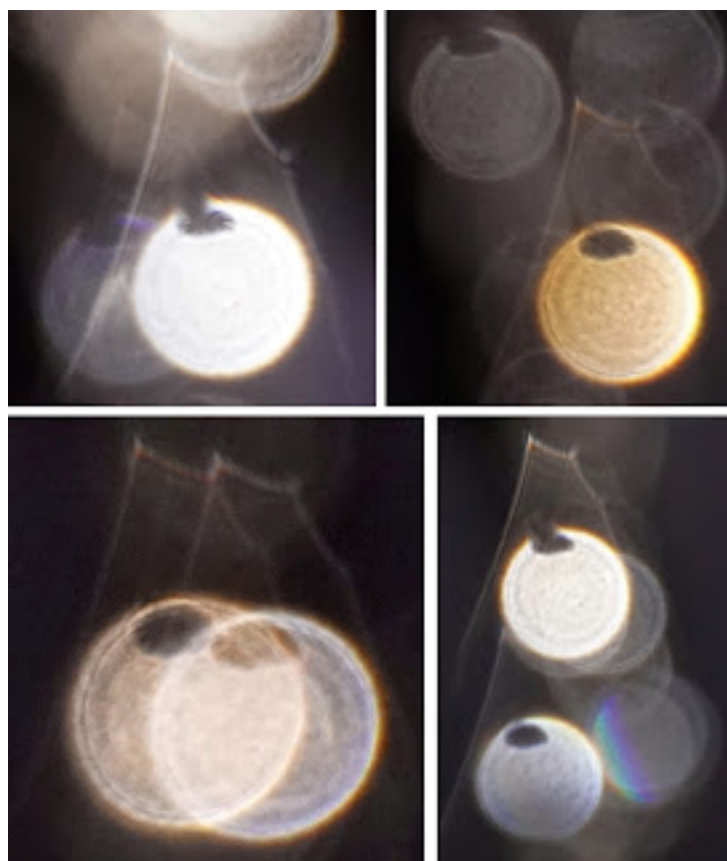
Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, July 5, 2020

The Same Shapes Behind Them

Photo date: July 2, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs with similar-looking holes, and they all have similar-looking shapes behind them.



- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

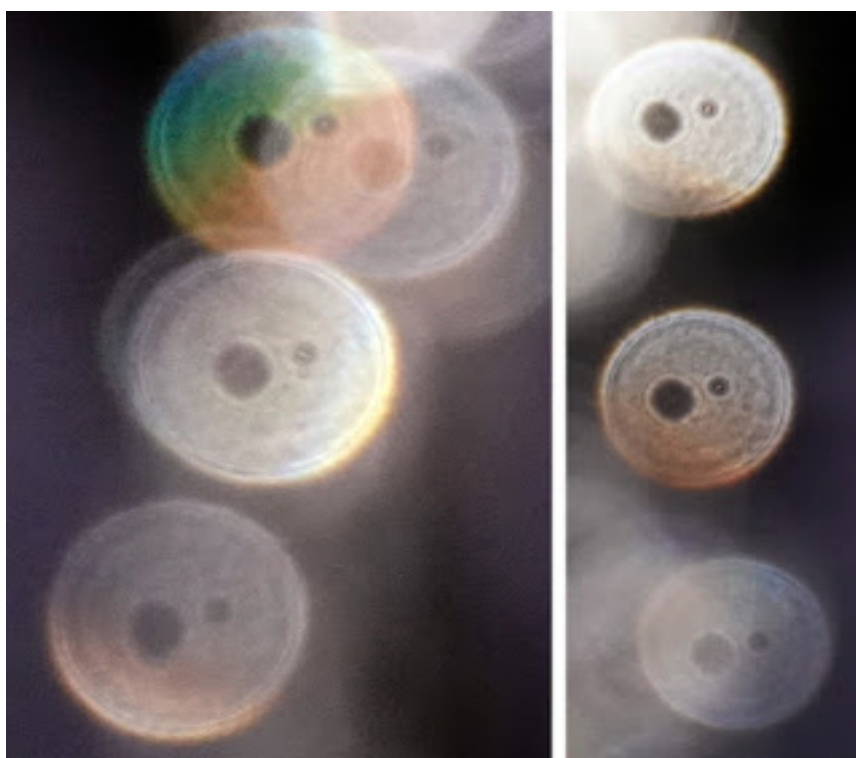
Labels: [orange orb veil](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Saturday, July 4, 2020

The Orb Holes Had Sidekicks

Photo date: July 3, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs with two features, a larger feature on the left, and a smaller feature on the right.



[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

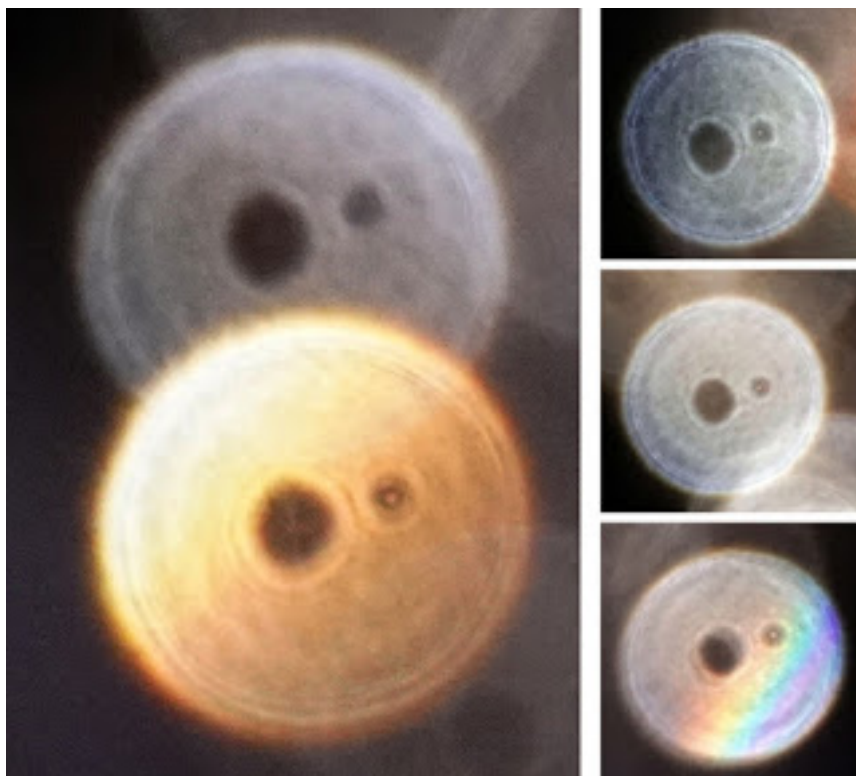
[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)



red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

right-angle turn of light rays (10)

ring in orb (8)

ring of orbs (2)

rising light rays and falling rays
from same source (1)

S-shape of light rays (4)

sawed orb (31)

semi-circular orb hole (21)

semi-circular orb veil (14)

semi-oval orb hole (7)

shape cloning in water drops (2)

shell-shape orb (1)

site for checking photo
authenticity (1)

sky line (3)

sky orb with bright spot (1)

sky ring (5)

snake-like sky luminosity (4)

snowman motif (7)

Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

speeding orbs crossed paths (1)

speeding ovoid (1)

speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)





Posted by [Mark Mahin](#) at [8:16 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, July 3, 2020

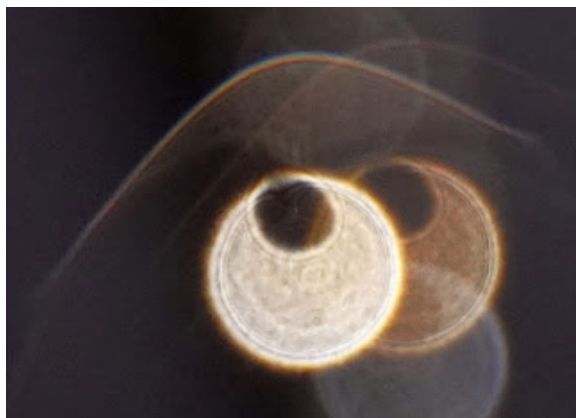
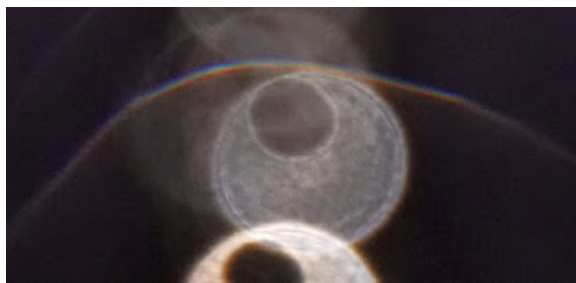
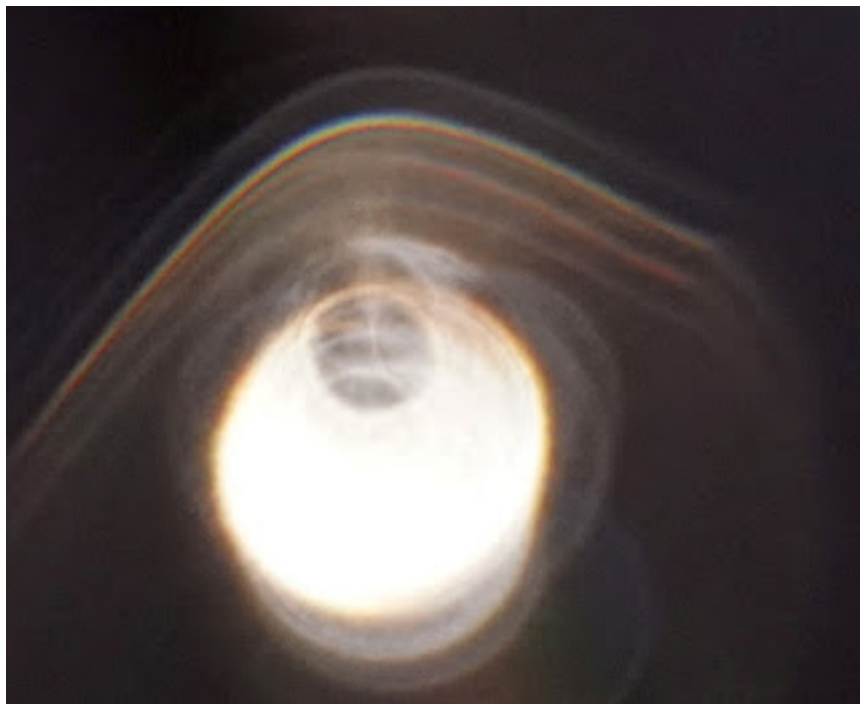
The Holes and the "Hills"

Photo date: July 2, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got 20+ photos that showed orbs with big holes at the top, appearing with hill-shaped veil-like objects. Below are the photos.



- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

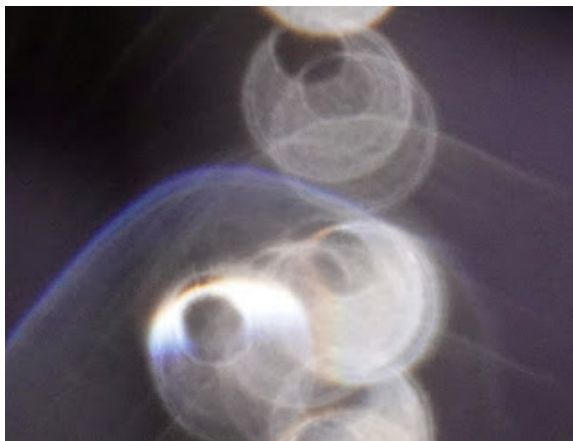
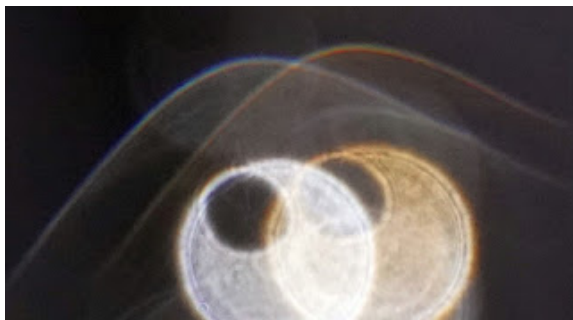
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

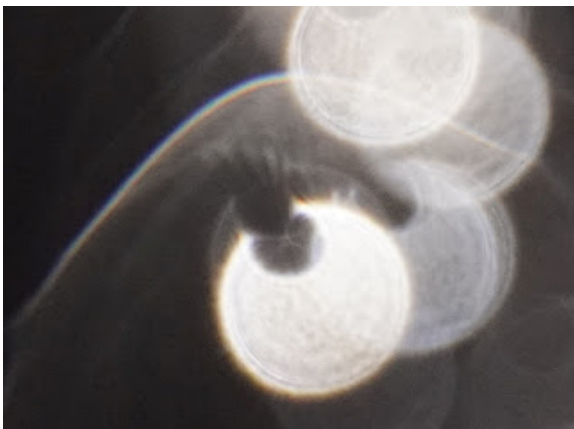
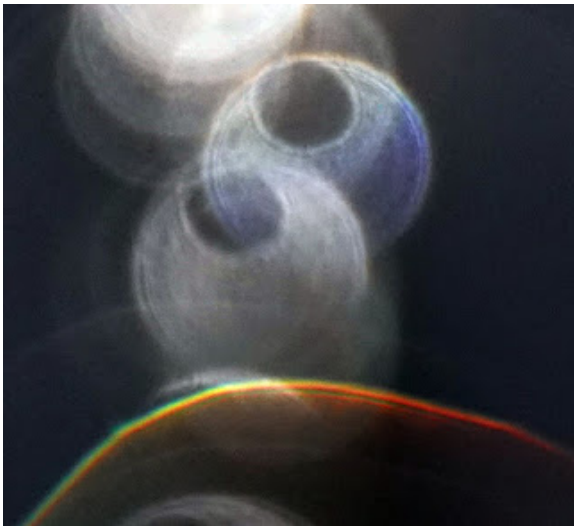
[yellow striped orb](#) (2)

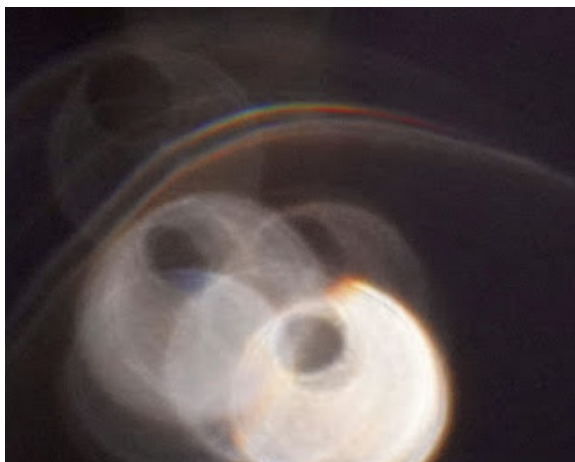
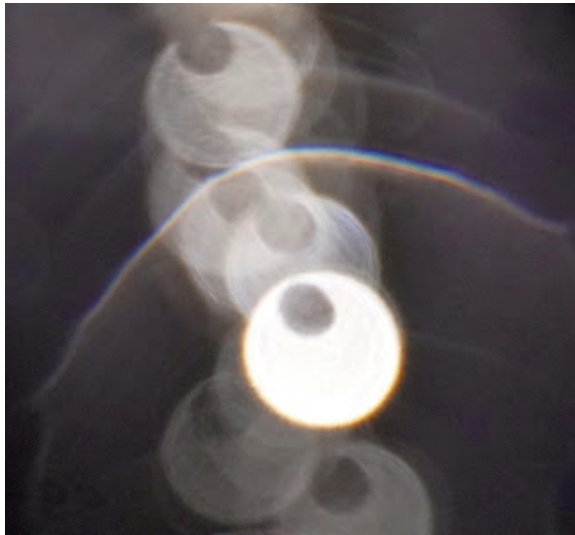
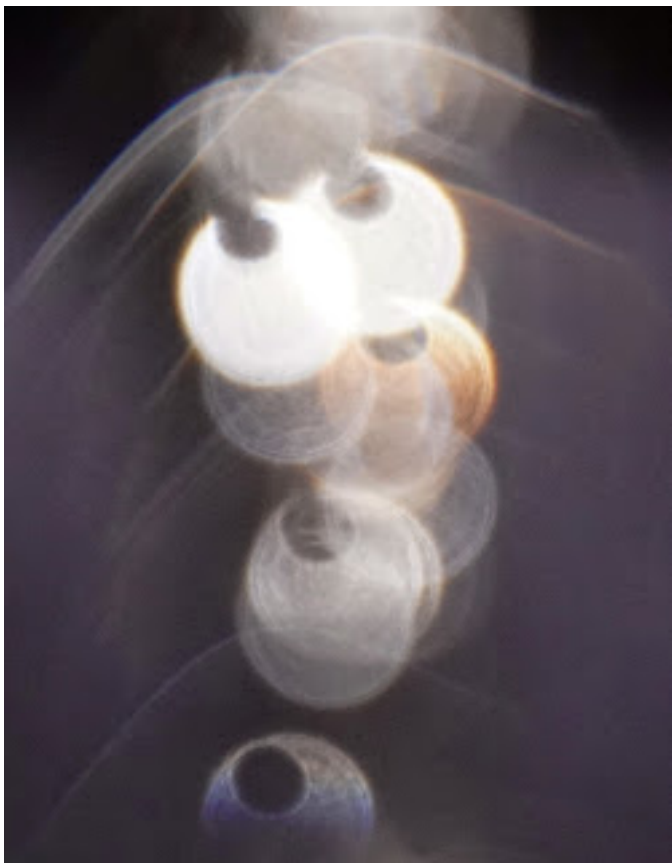
[yellow-green air orb](#) (1)

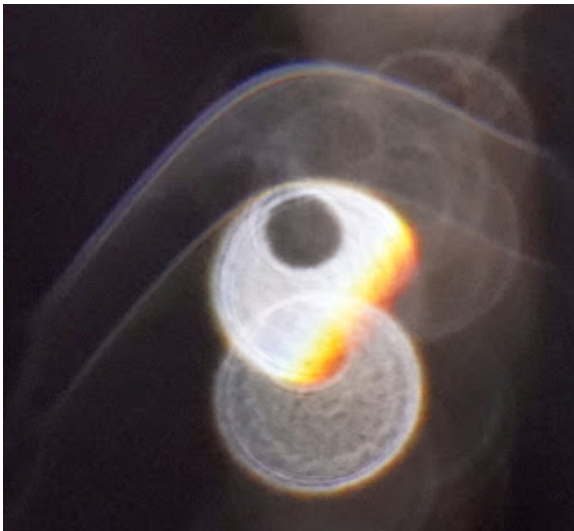
[yellowish-blue air orb](#) (1)

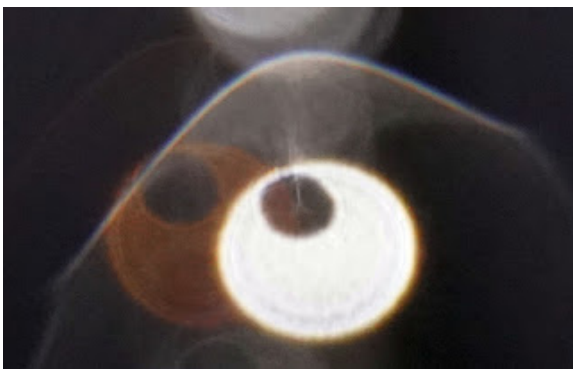
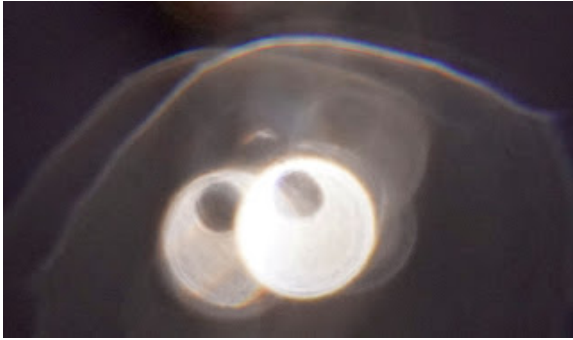
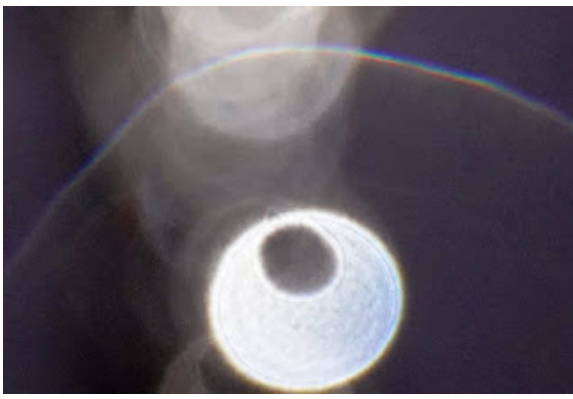
[yellowish-orange orb veil](#) (3)

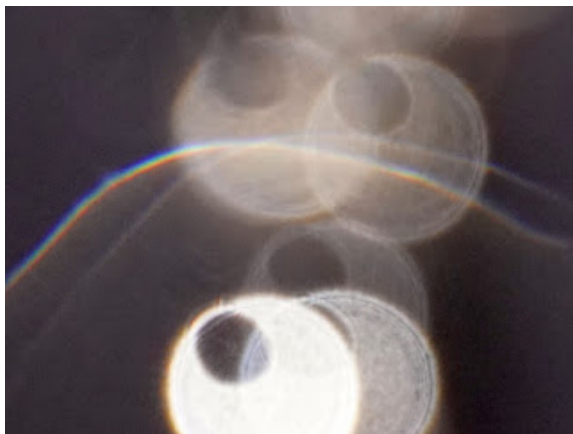
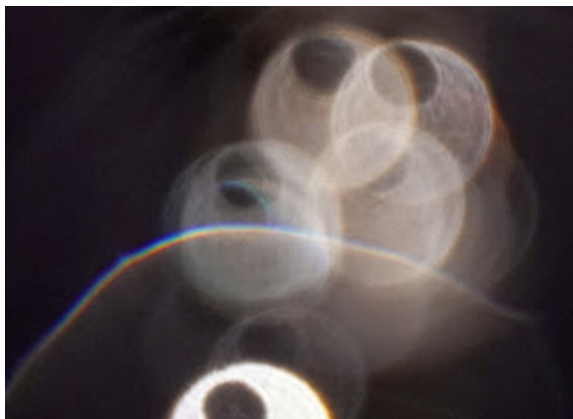
[zig-zag stripe in orb](#) (1)











Posted by [Mark Mahin](#) at 7:46 AM

No comments:



Labels: [A6100 photo](#), [orange orb veil](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Orb Pro

Authentic photos of unexplained wonders

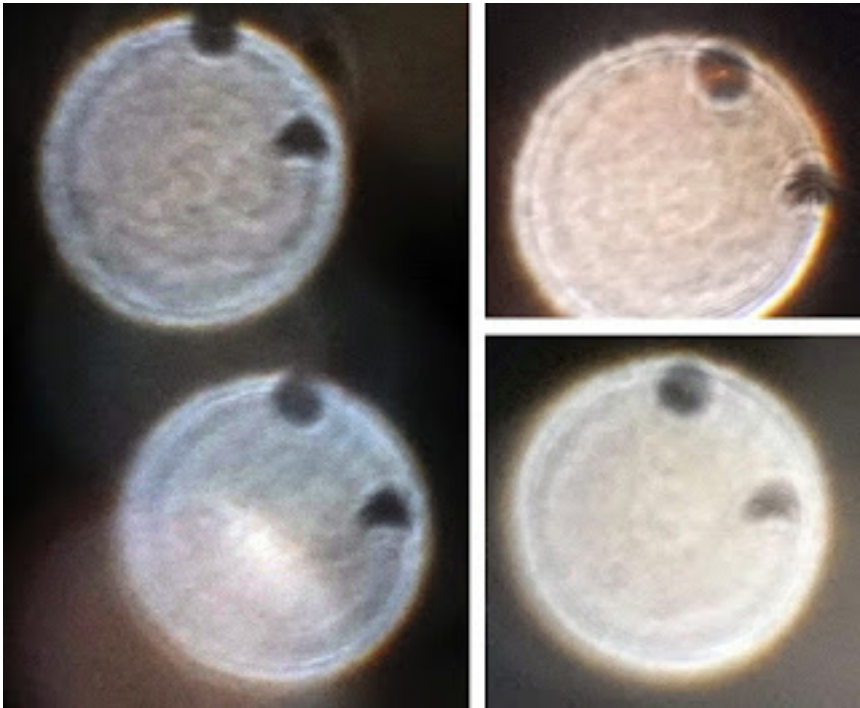
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Thursday, July 2, 2020

Like Faces Looking to the Right

Photo date: July 1, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern rather resembling a face looking to the right.



Posted by [Mark Mahin](#) at [8:12 AM](#) No comments: 

Labels: [A6100 photo](#), [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [water face effect](#)

Wednesday, July 1, 2020

Curvy Indentations

Photo date: June 27, 2020. Photographer: Mark Mahin.

Total Pageviews

266,933

About Me





 **Mark Mahin**
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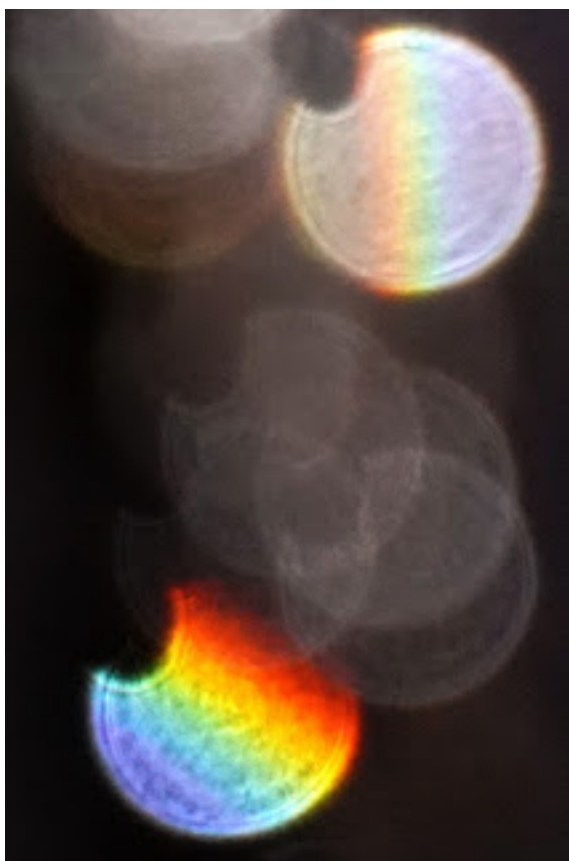
 Posts ▾

 All Comments ▾

Key Posts

- [Recurring Orb Patterns](#)
- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got (in almost all of hundreds of consecutive photos) orbs with a curvy indentation at the top left of the orbs. Below are some examples.



[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

▼ [2020](#) (418)

▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

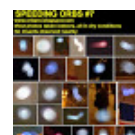
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

Recently Popular Posts



[Speeding Orbs](#)

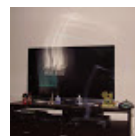
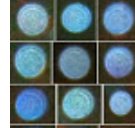
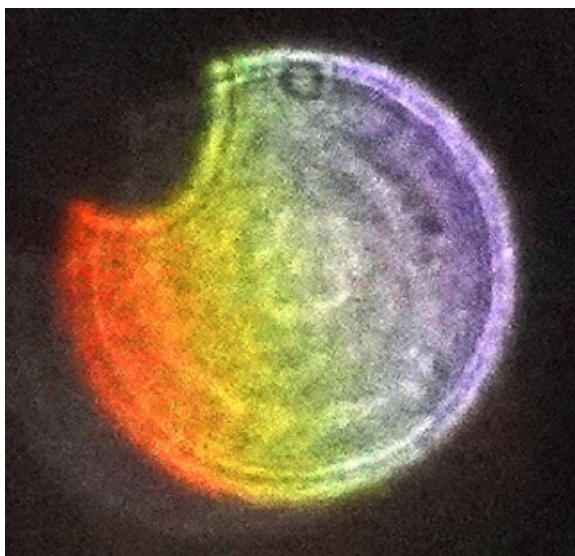
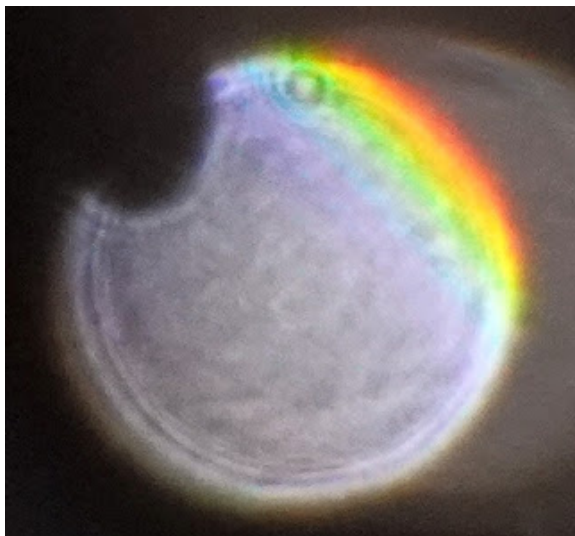


[More Green Orbs](#)



[35 Bright Orbs](#)

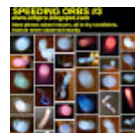
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



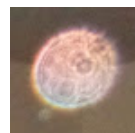
Recurring Patterns in Mysterious Orbs



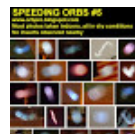
A Poster of 48 Moving Orbs



Still More Ringed Orbs



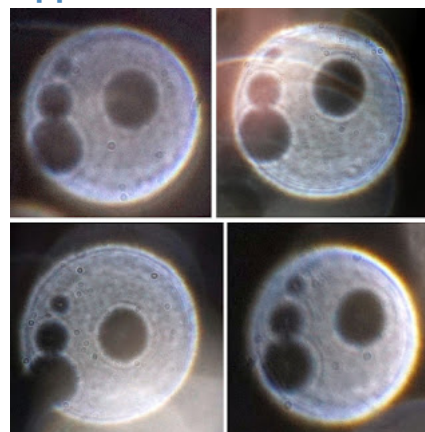
An Orange Orb



Still More Speeding Orbs

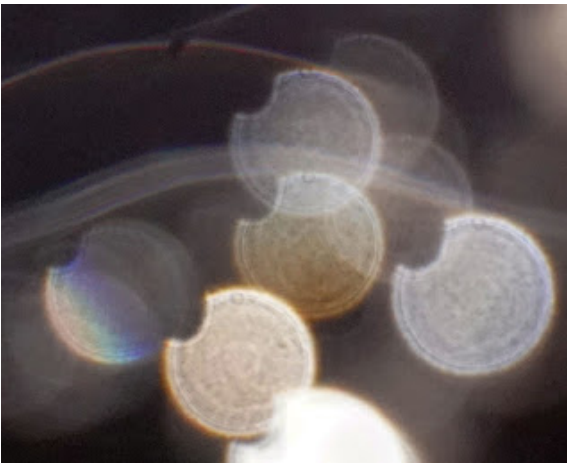
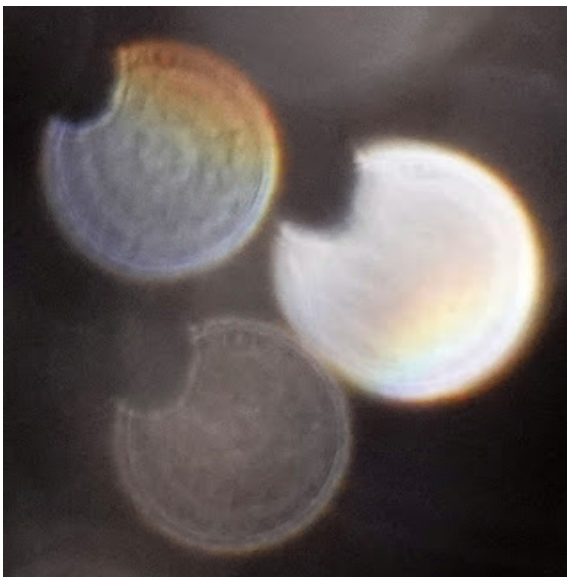
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

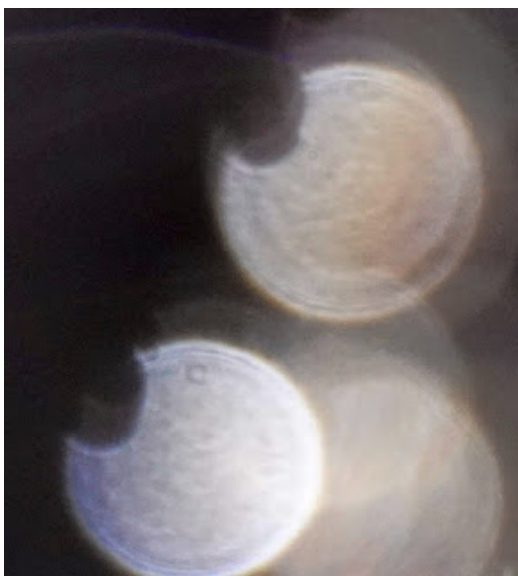
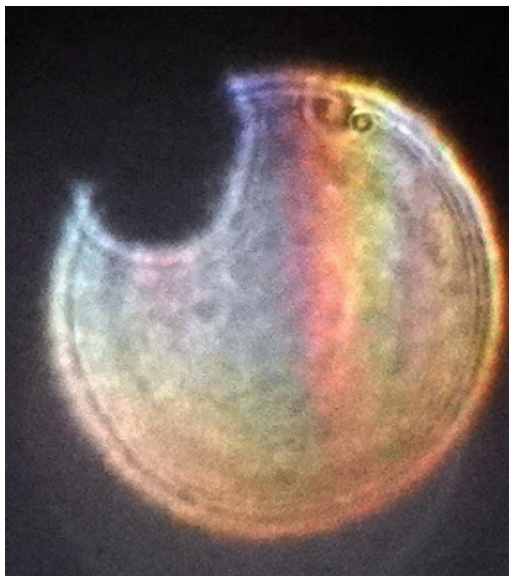
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



air orb with face (211)

air orb with outer ring (180)

air orb with oval mark (1)

air orb with rainbow edge (1)

air orb with small ring (14)

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air orb with two shades of blue (1)

animal apparition (9)

animal face in orb (16)

animal face in water drop orb (2)

animal shape in orb (2)

anomalous dog (1)

anomalous figure (57)

apparition series (2)

apports (8)

arc-shaped orb motion (2)

arch-shaped orb veil (1)

arching of light rays (1)

arcs of light (1)

arrow shaped orb (1)

attempts to naturally explain moving orbs (2)

attempts to naturally explain orb colors (1)

attempts to naturally explain orb veils (1)

attempts to naturally explain orbs (15)

attempts to naturally explain striped orbs (2)

beam of light from sky (1)

bending of light rays (63)

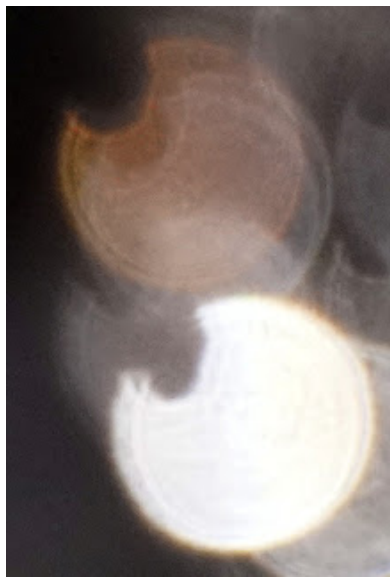
bird apparition (3)





bitten orbs (6)

blockage factors (1)

blue air orb (1479)

blue green orb in water drop (2)



Posted by [Mark Mahin](#) at [7:37 AM](#) No comments:    

Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [orb with small ring](#), [photos suggesting a supernatural design effect](#)

Tuesday, June 30, 2020

Ovals in the Orbs

Photo date: June 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got (in almost all of hundreds of consecutive photos) orbs with oval shapes inside them. Below are some examples.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

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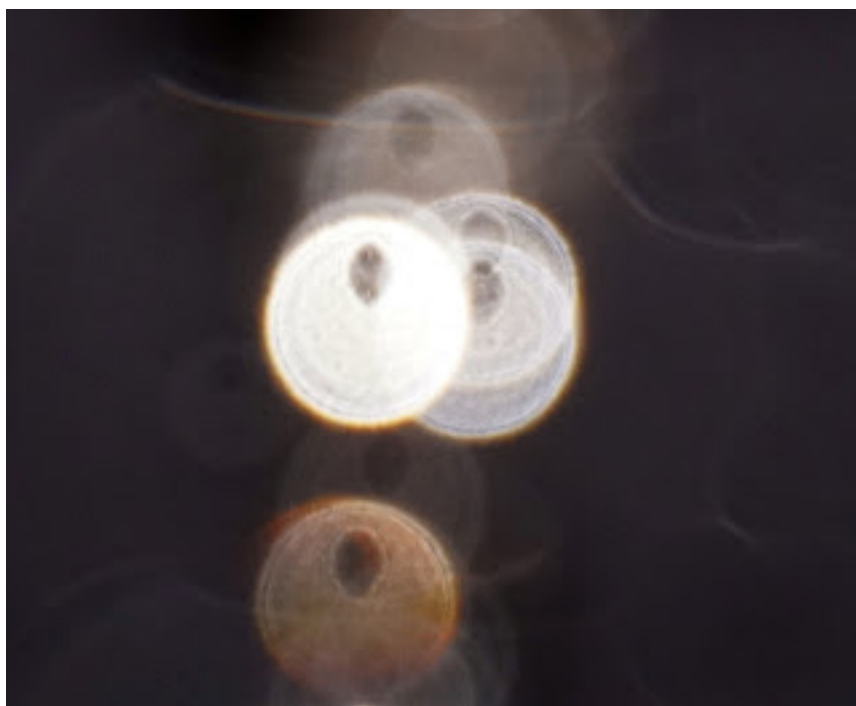
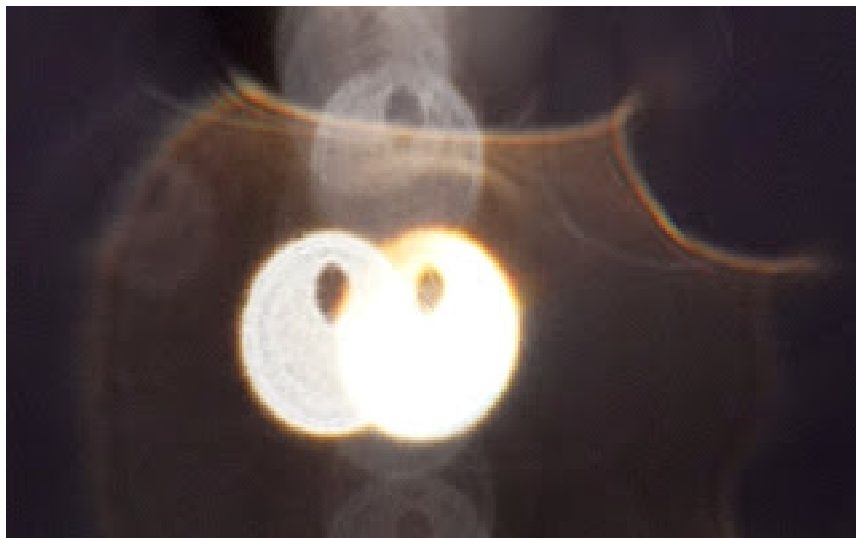
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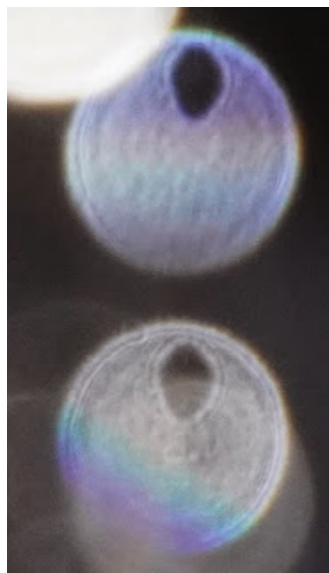
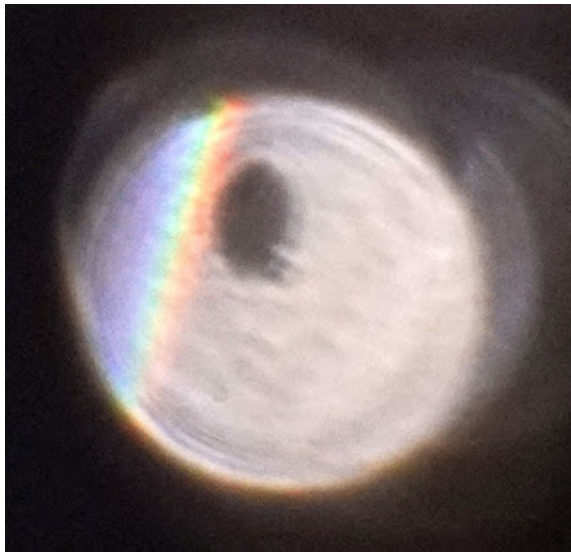
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Posted by [Mark Mahin](#) at [8:36 AM](#)

No comments:



Labels: [A6100 photo](#), [blue orb near water drop](#), [orange orb near water drop](#), [orange orb veil](#), [orb hole](#), [orb veils](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Sunday, June 28, 2020

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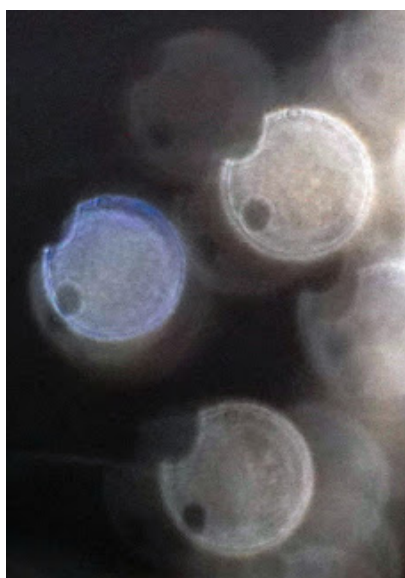
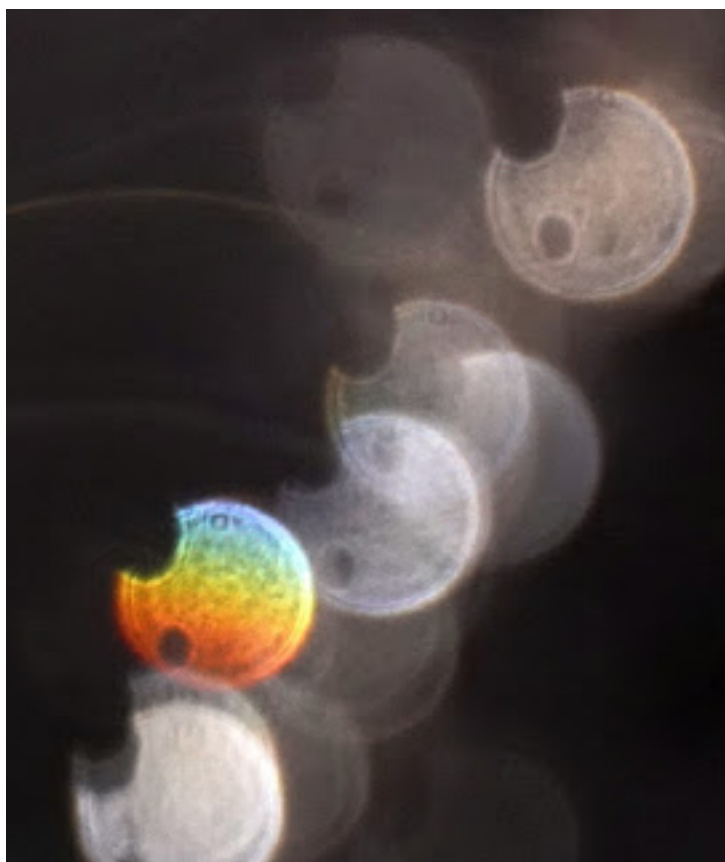
[orb faces on windows \(10\)](#)

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A Two-Part Orb Pattern

Photo date: June 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. Below we see an orb pattern that persisted for almost all of hundreds of consecutive photos.



[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

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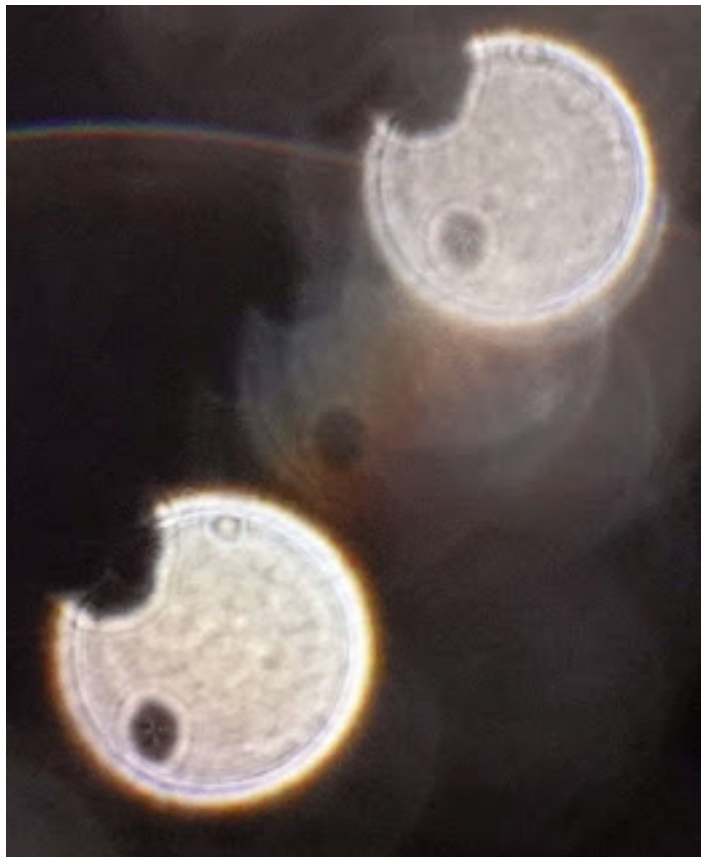
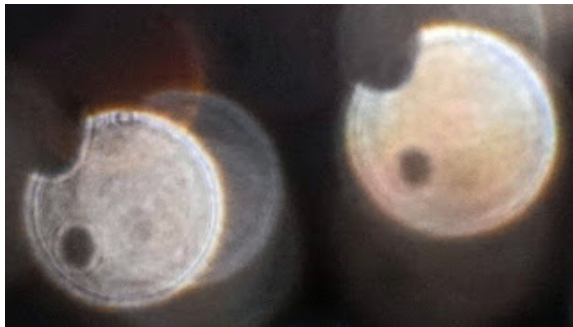
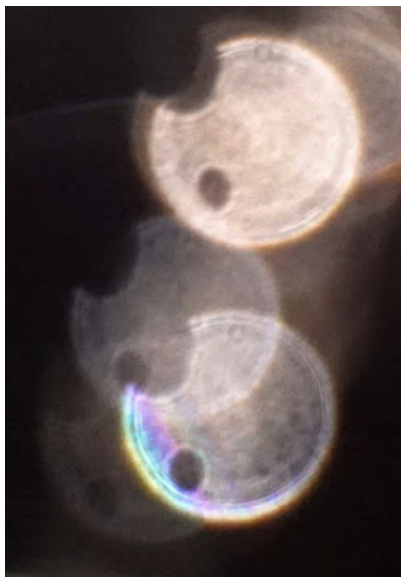
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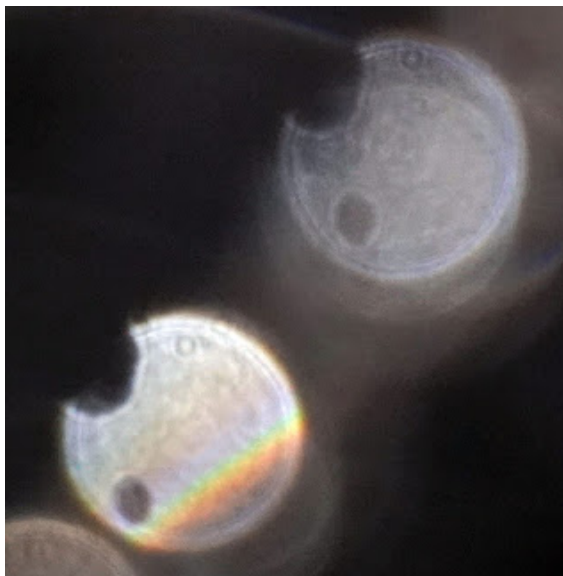
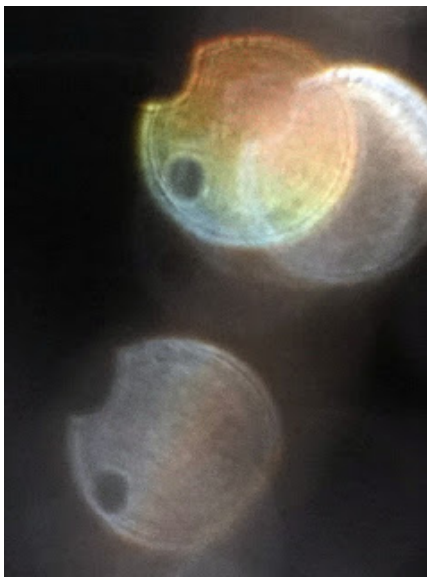
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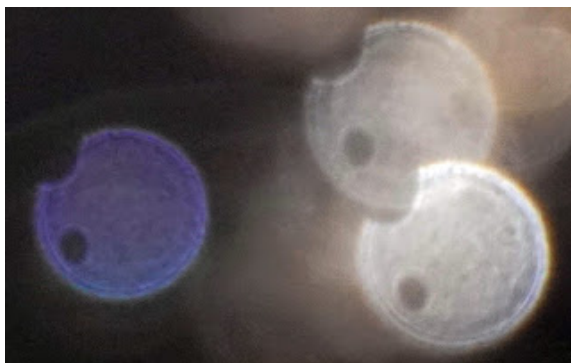
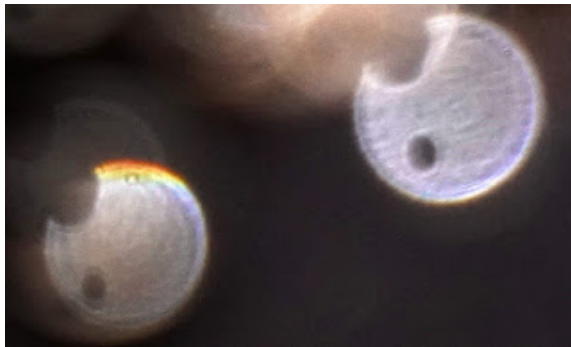
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[orb with triple stripe \(1\)](#)

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[orb zone theory \(20\)](#)

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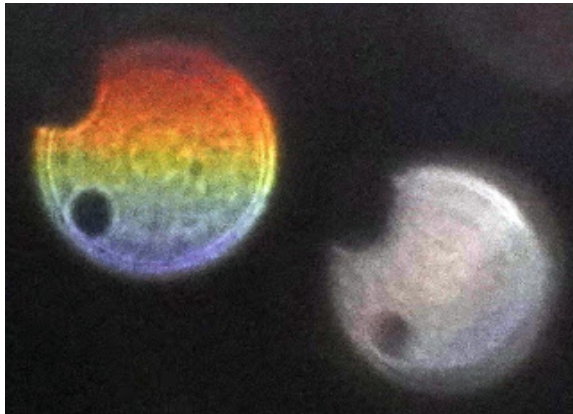
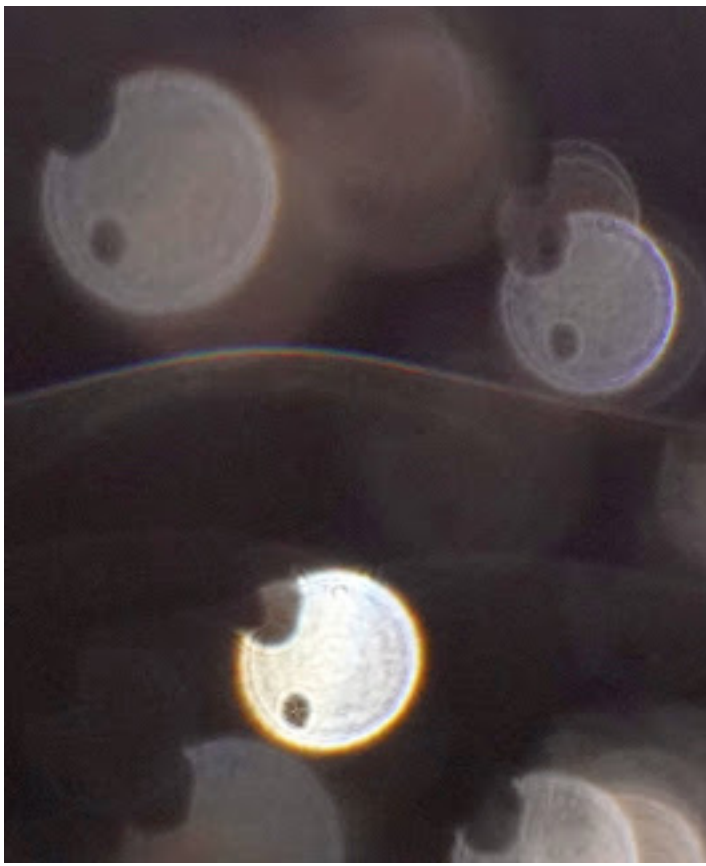
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Posted by [Mark Mahin](#) at [7:47 AM](#)

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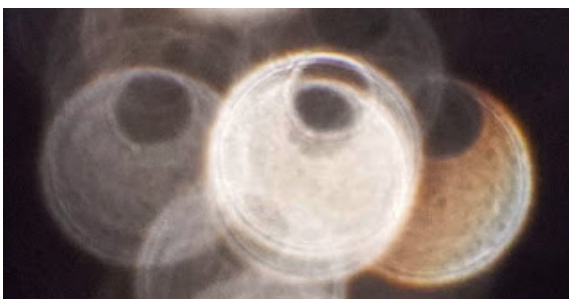
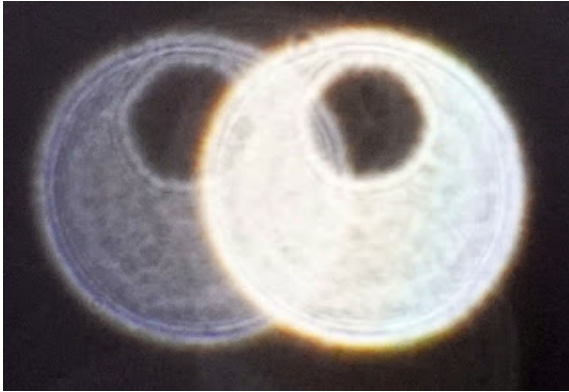
[red orb near water drop](#) (17)

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Hole Horde

Photo date: June 24, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of consecutive photos that almost all showed big orb holes, and every single one of these holes was at the top part of the orbs.



[red orb stripe](#) (1)

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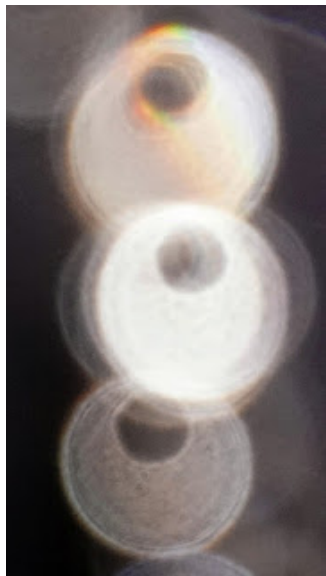
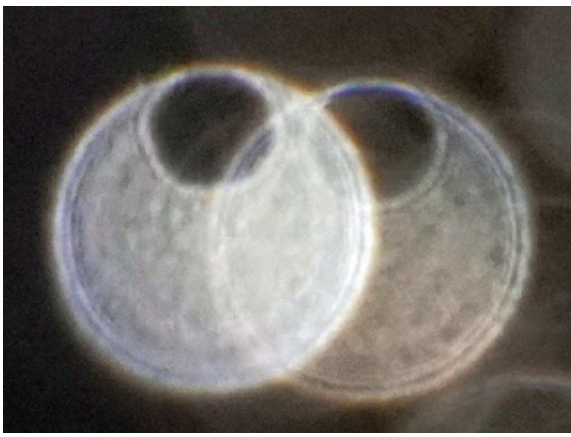
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- [striped orb with curved stripe \(175\)](#)
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- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
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Posted by [Mark Mahin](#) at [7:25 AM](#)

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Orb Pro

Authentic photos of unexplained wonders

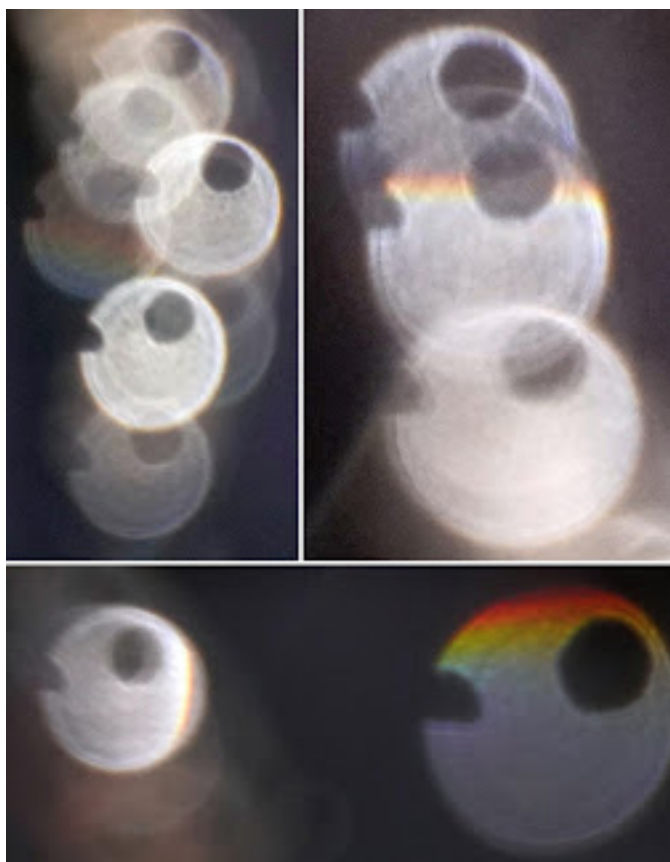
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Thursday, June 25, 2020

Motif Multitude

Photo date: June 24, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a face-like orb pattern in almost all of hundreds of consecutive photos. More than 1000 orbs appeared with a look rather resembling a face pointing to the left. Below are some examples.



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Mark Mahin

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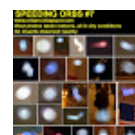
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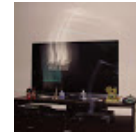
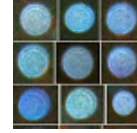


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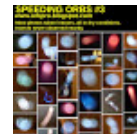
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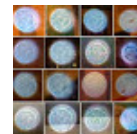
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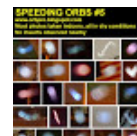
A Poster of 48 Moving Orbs



Still More Ringed Orbs



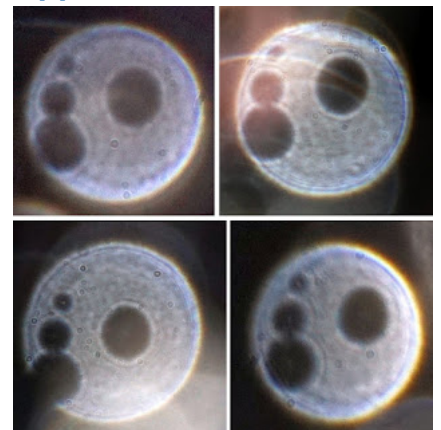
An Orange Orb



Still More Speeding Orbs

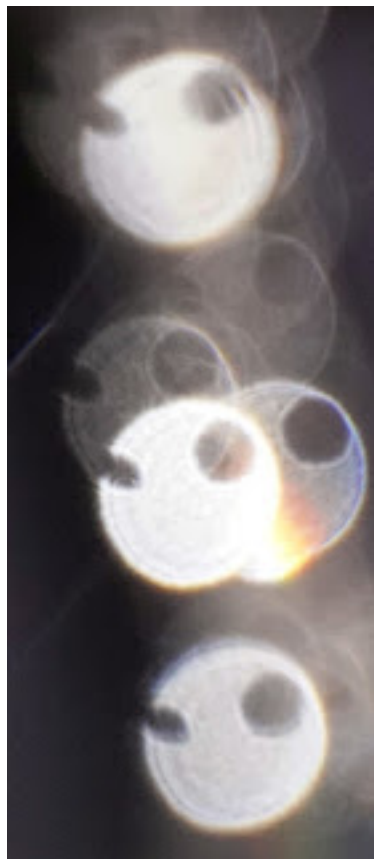
Featured Post

**"Snowman and Sun" Motif
Appeared 1000+ Times**



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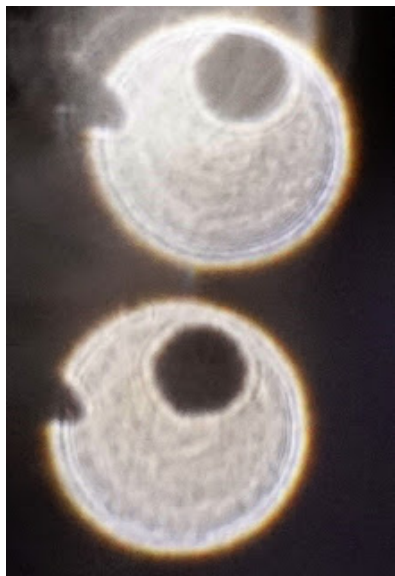
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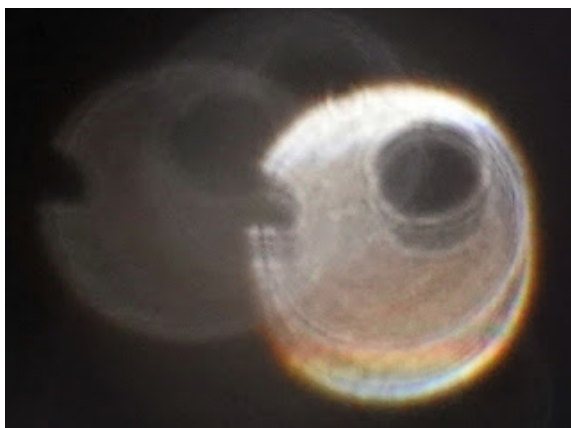
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Posted by [Mark Mahin](#) at [7:39 AM](#)

No comments:



Labels: [A6100 photo](#), [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

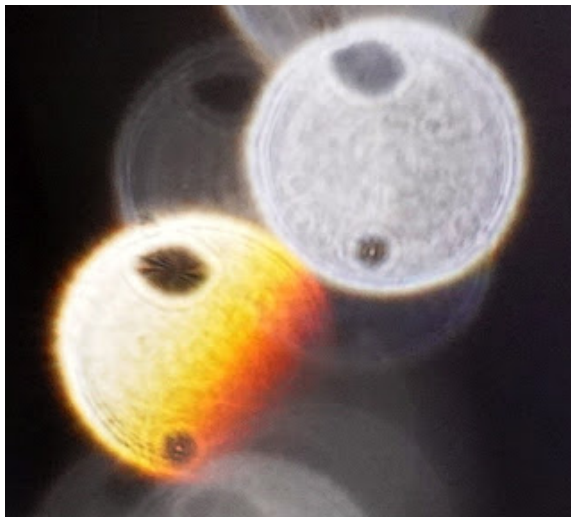
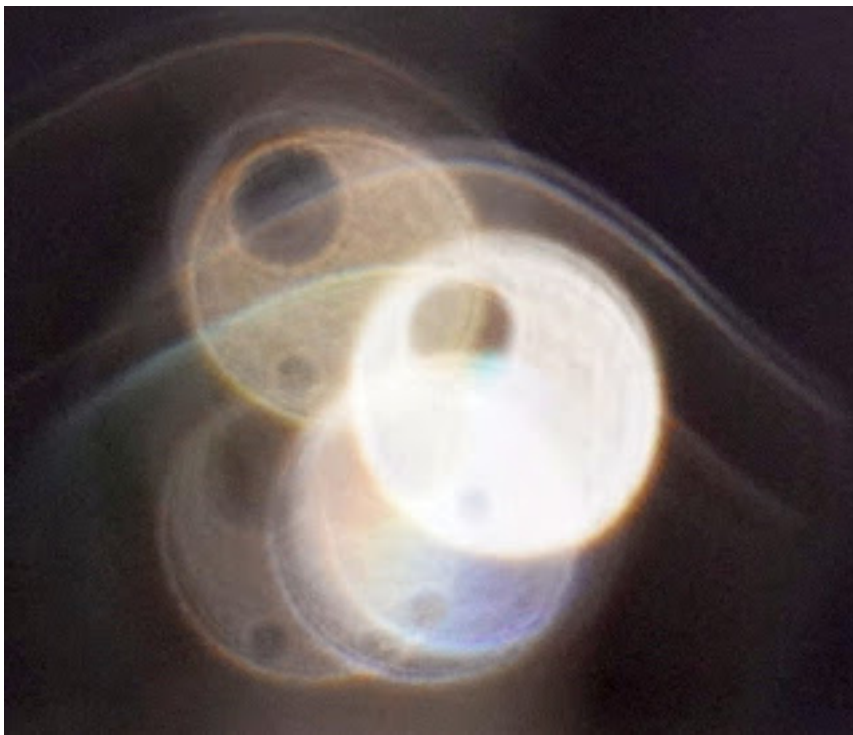
Monday, June 22, 2020

The Top Hole Was Always Bigger

Photo date: June 19, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern consisting of a larger hole at the top above a smaller hole in the bottom.

- [ghostly apparition](#) (6)
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[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

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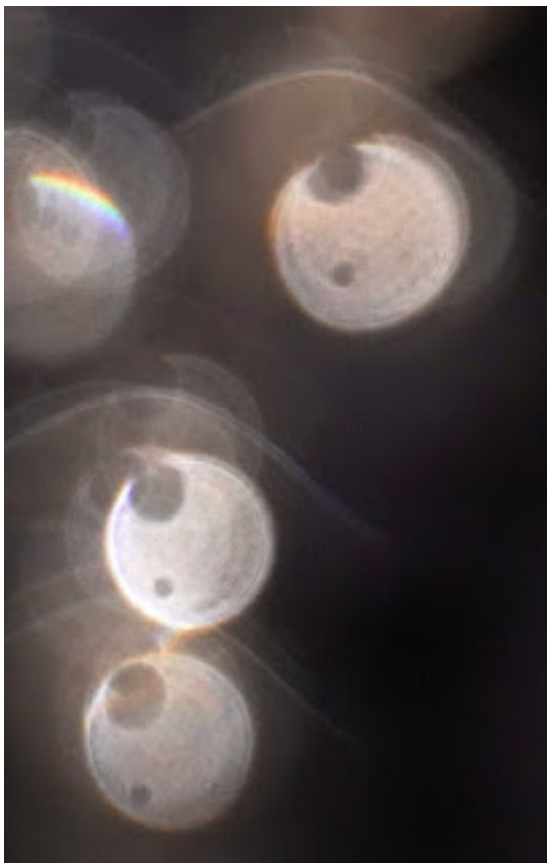
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orb 45 degree turn (1)

orb aligned with flag edge (56)

orb alignment (315)

orb and ghost movie (3)

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orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [7:46 AM](#) No comments:     

Labels: [A6100 photo](#), [orb hole](#), [orb veils](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

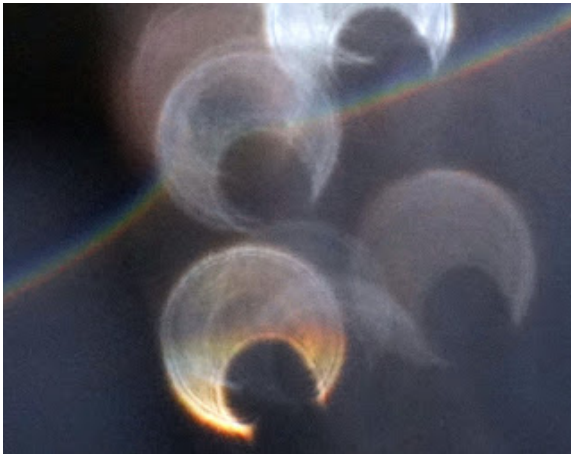
Saturday, June 20, 2020

Deep Indentations

Photo date: June 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several dramatic patterns I got was one that looked like the orb notches that appeared the previous day (June 14), except that this day's notches were even deeper. The orb notches appeared in almost all of 2000+ consecutive photos, with a total of more than 5000 such orb notches appearing, always on the bottom right of an orb. Below are some examples.

- [orb appearing with requested feature](#) (1)
- [orb arch](#) (2)
- [orb at bar](#) (3)
- [orb at top of arch](#) (10)
- [orb aura](#) (78)
- [orb behind distant Christmas wreath](#) (5)
- [orb behind wire](#) (1)
- [orb Bezier curve motion](#) (1)
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- [orb eye detail](#) (39)
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- [orb face within orb face](#) (1)
- [orb faces on windows](#) (10)
- [orb halfway in shadow](#) (1)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

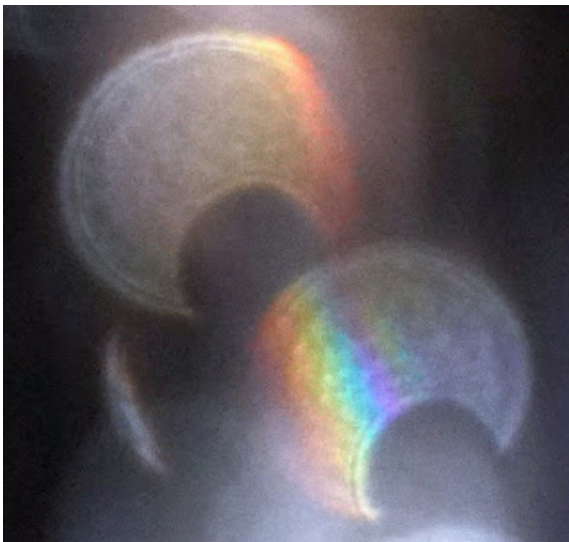
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

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[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

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[orb over head](#) (1)

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[orb sandwiches](#) (1)

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[orb selective positioning](#) (271)

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[orb shields](#) (2)

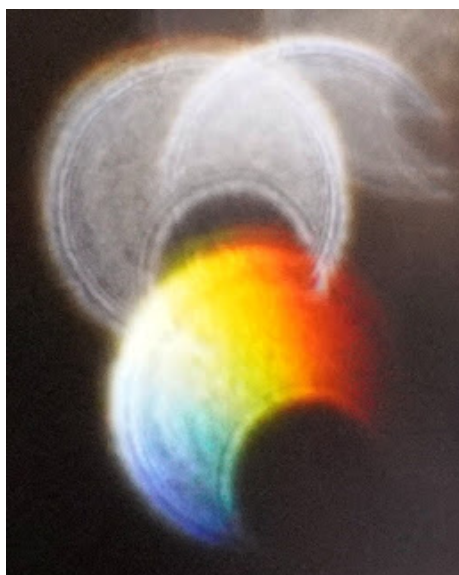
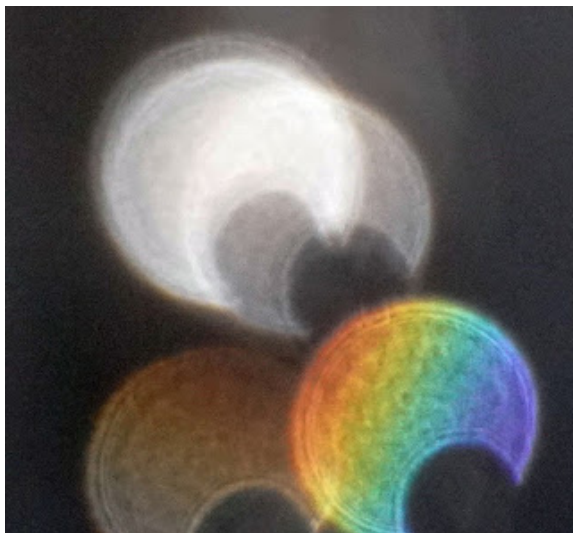
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

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orb symmetry (1)

orb telepathy (1)

orb totem pole (1)

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orb vertical tail (6)

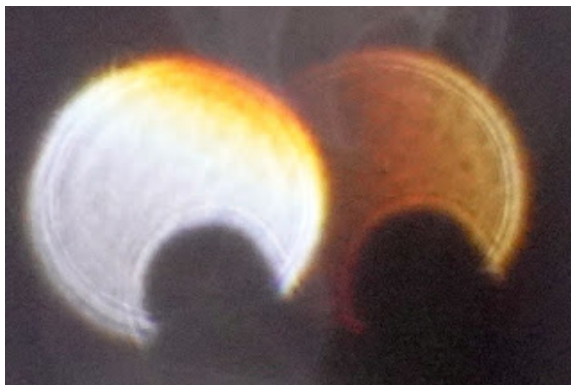
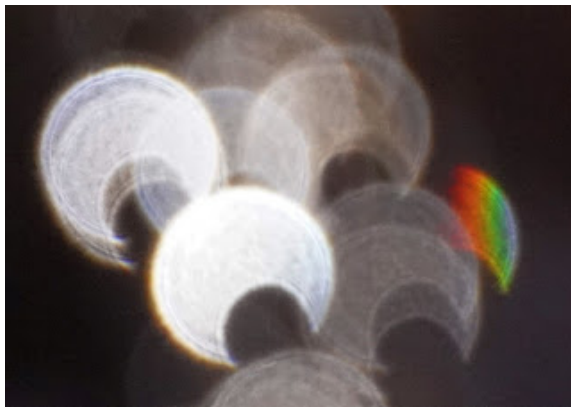
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orb with brighter bottom (1)

orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



[orb with diamond-shaped hole \(1\)](#)

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[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

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[orb with multiple colors \(3\)](#)

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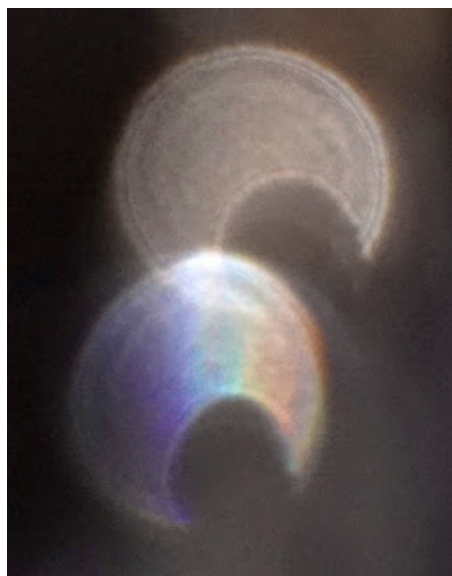
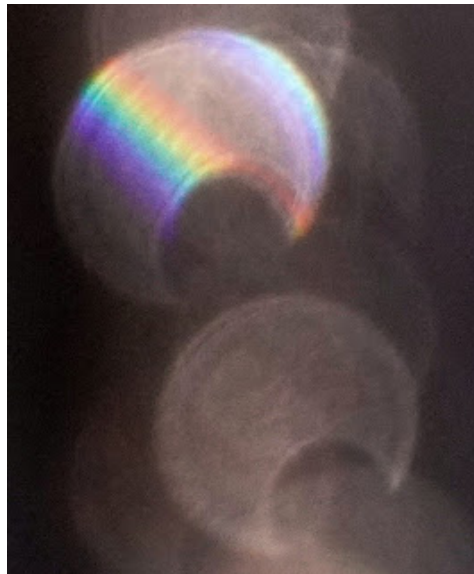
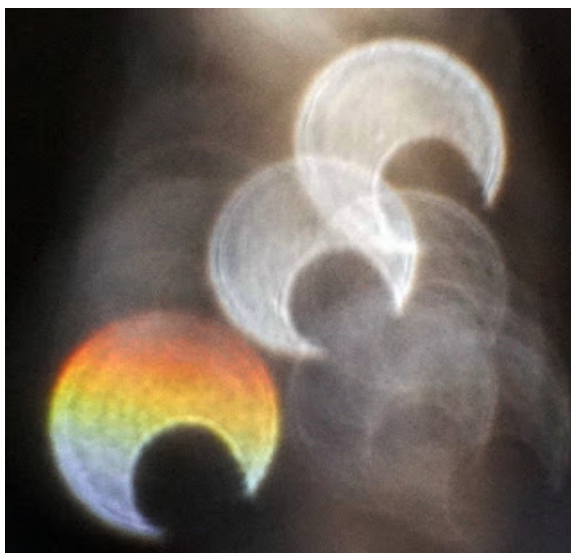
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[orb zone theory debunked \(2\)](#)

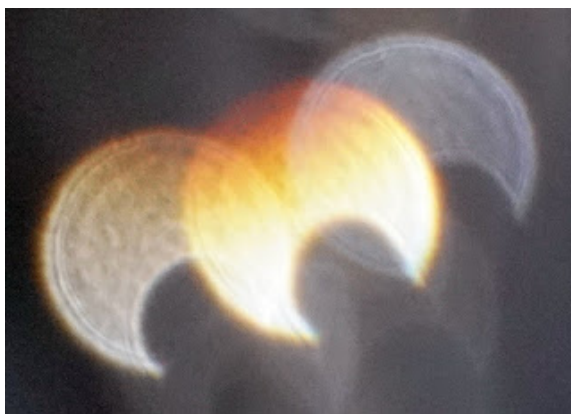
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[orbs at Hall of Science \(1\)](#)



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- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
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- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
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- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
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[rectangular orb \(1\)](#)

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[recurring orb patterns \(3\)](#)

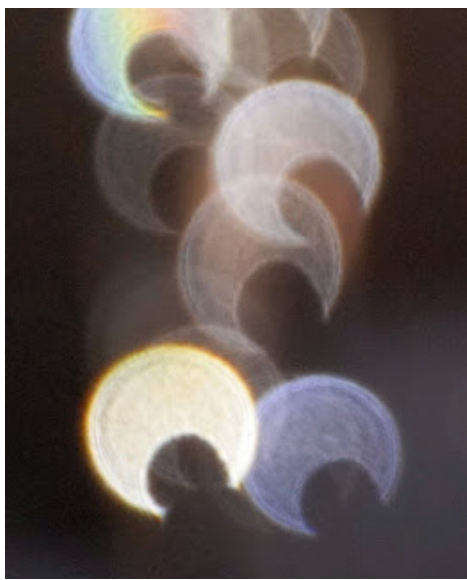
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

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[speeding half orb](#) (2)

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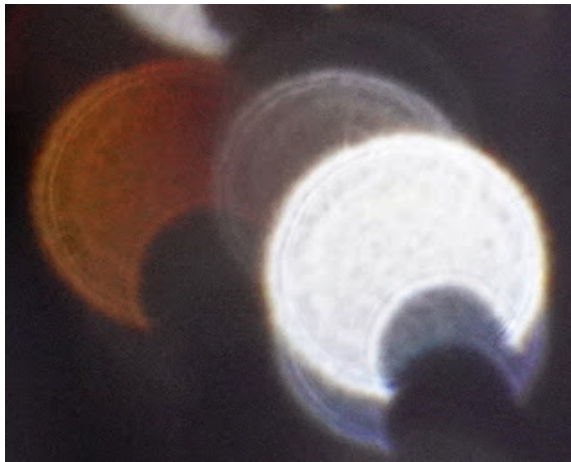
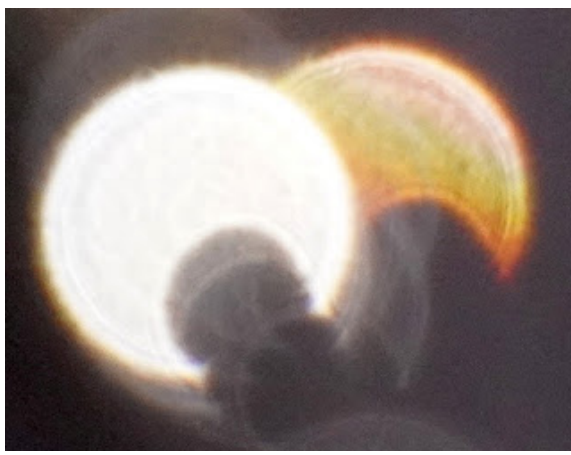
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[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

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Posted by [Mark Mahin](#) at 7:30 AM

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [red orb near water drop](#)

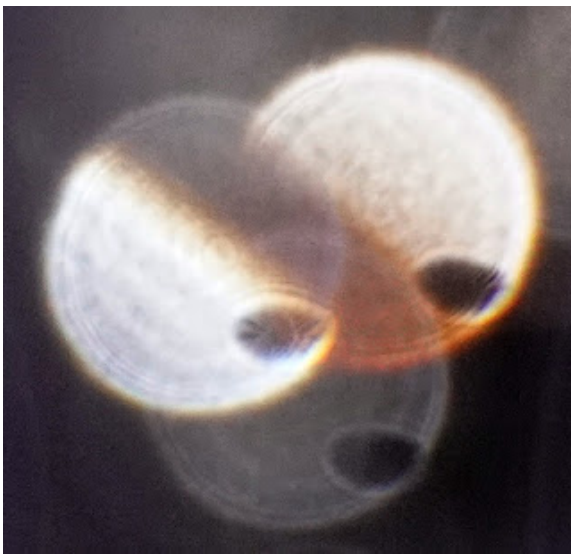
Wednesday, June 17, 2020

Puzzling Punctures

Photo date: June 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have potato-shaped holes in their bottom right areas.

- [speeding red air orb](#) (3)
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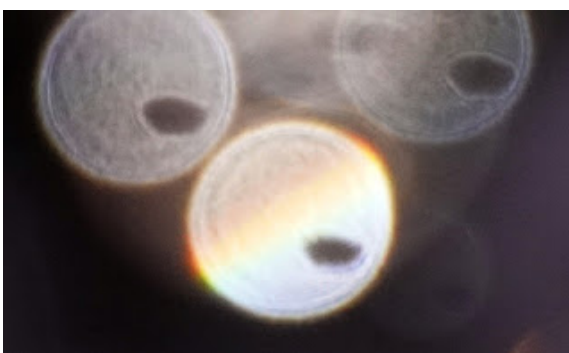
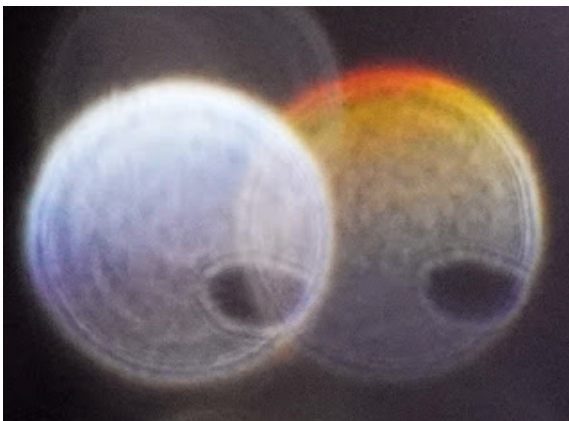
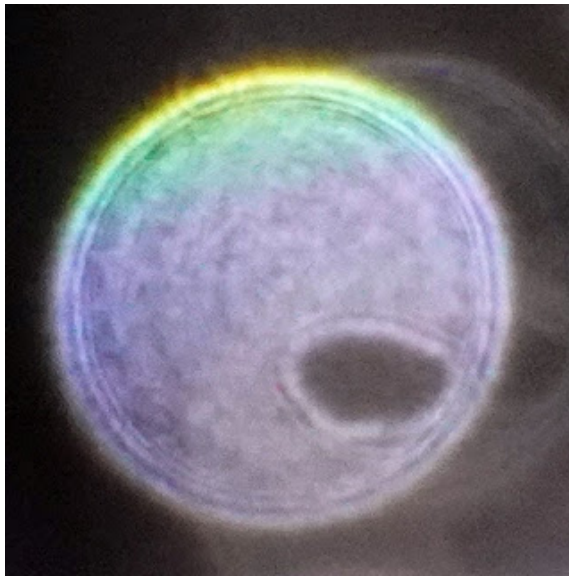
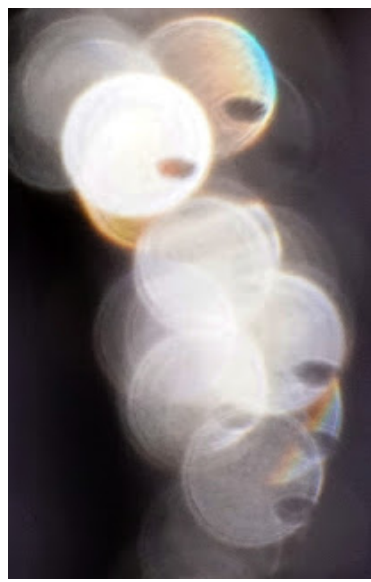
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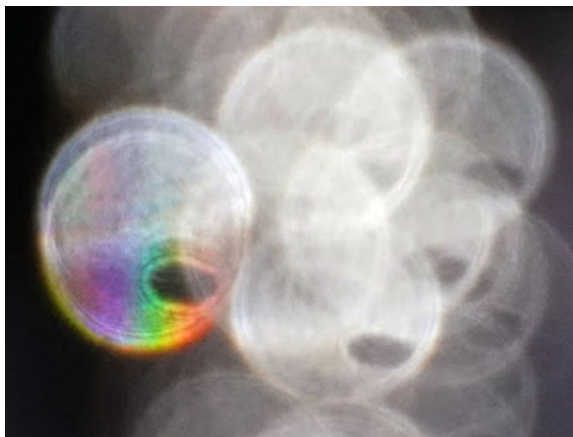
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-



Posted by [Mark Mahin](#) at [6:41 AM](#)

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Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

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Tuesday, June 16, 2020

"Pyarmid on a Hill" Motif Appeared Many Times

Photo date: June 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of quite a few astonishing patterns I got was what I can call a "pyramid on a hill" pattern, which consisted of a triangular shape perched on top of a shape resembling a hill or semi-circle. Below are some examples.



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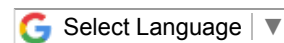


Mark Mahin

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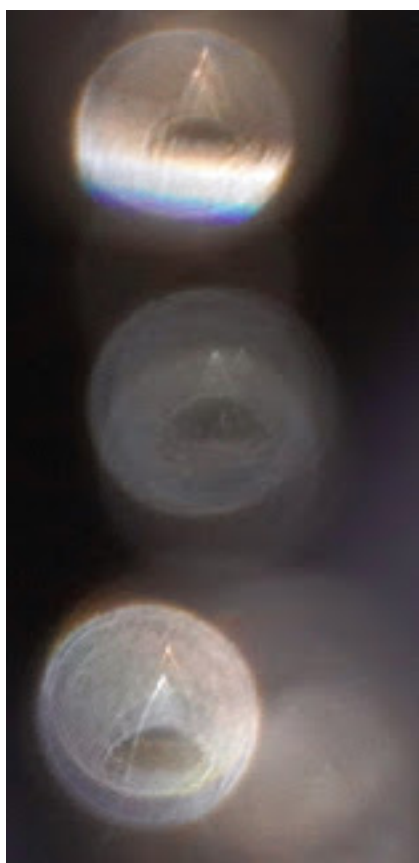
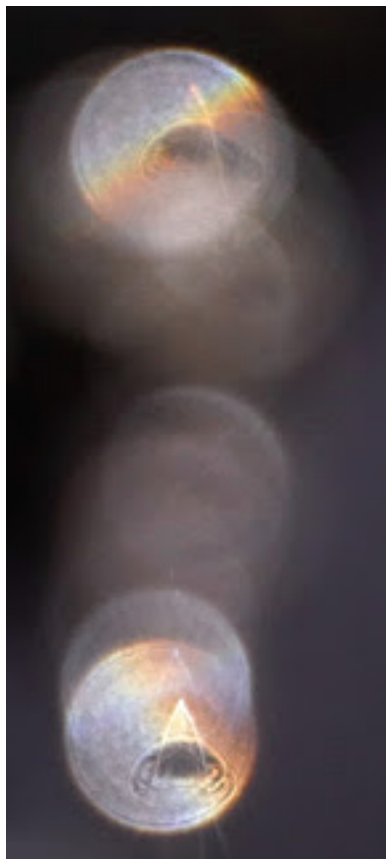
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[Video: "Haunted" Camera](#)

[Videos: Orb Faces Real-time](#)

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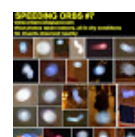
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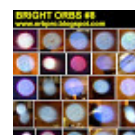
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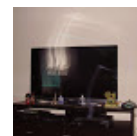
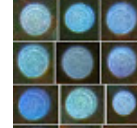
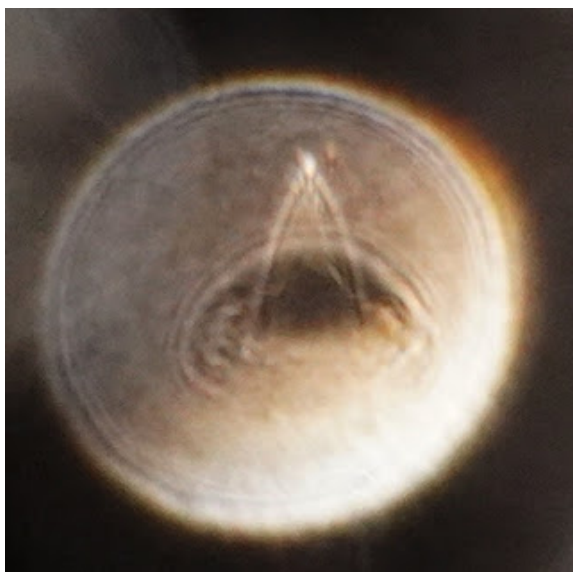
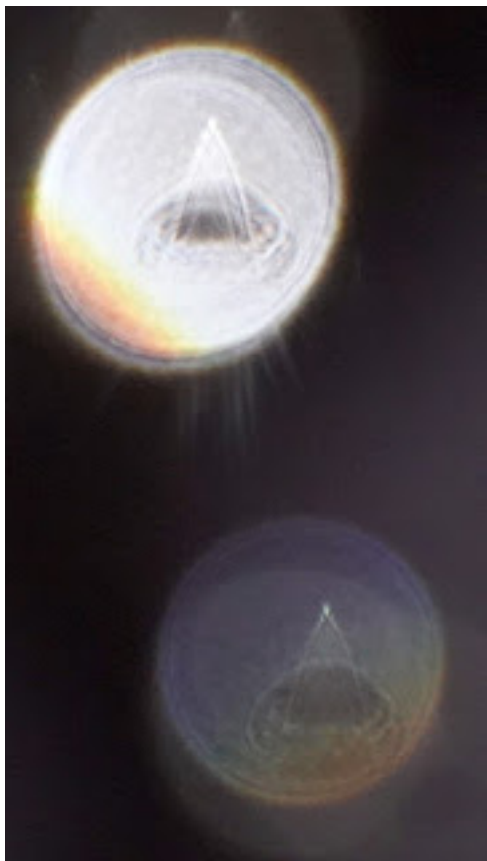


[More Green Orbs](#)



[35 Bright Orbs](#)

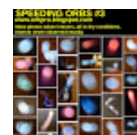
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



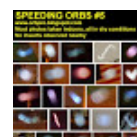
A Poster of 48 Moving Orbs



Still More Ringed Orbs



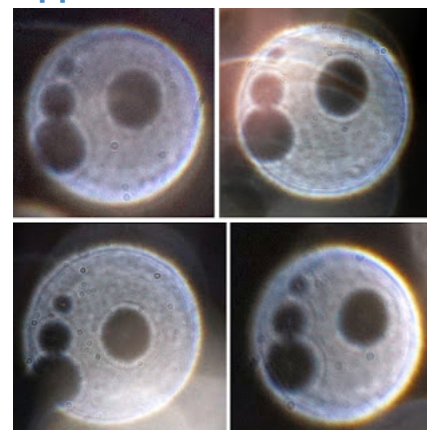
An Orange Orb



Still More Speeding Orbs

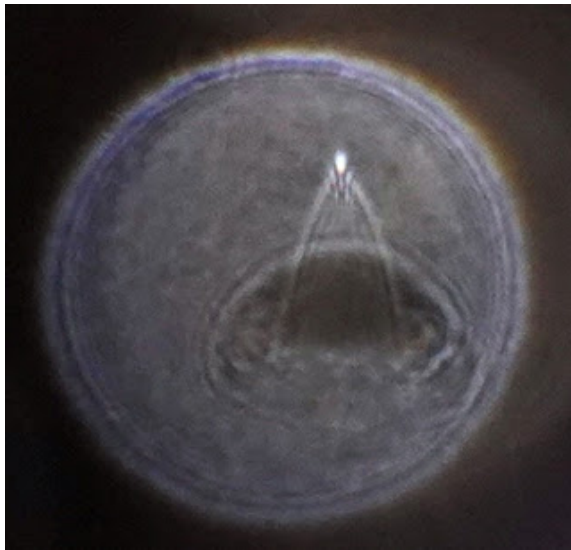
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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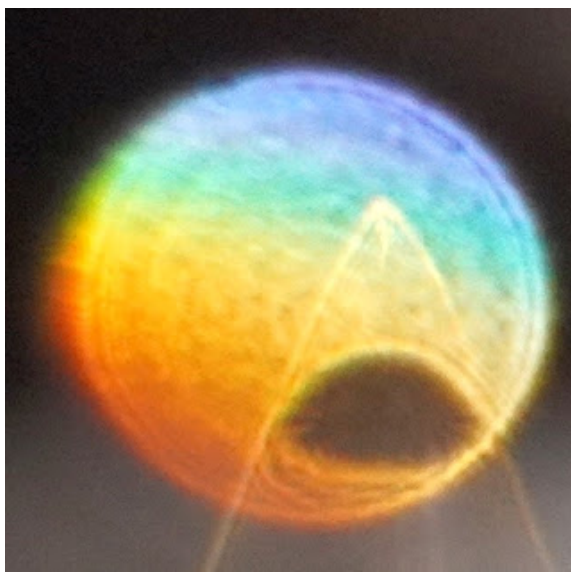
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[air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [7:29 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with triangle](#), [photos suggesting a supernatural design effect](#)

Repetitive Recesses (Part 2)

Photo date: June 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got 2500+ consecutive photos that almost all showed multiple orbs with semi-circular recesses, and every single one of these recesses was on the bottom right of the orbs. Below are some examples.



[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

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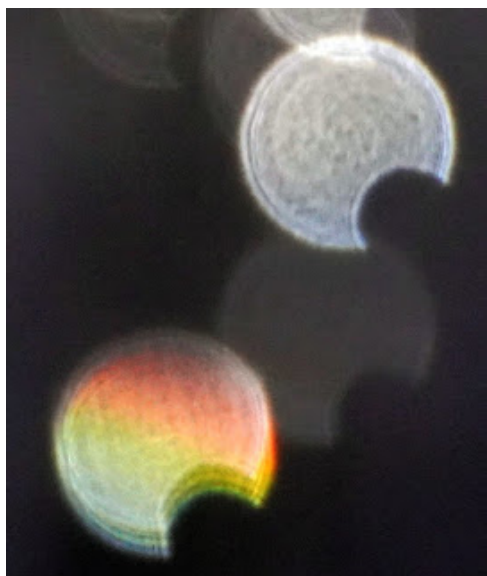
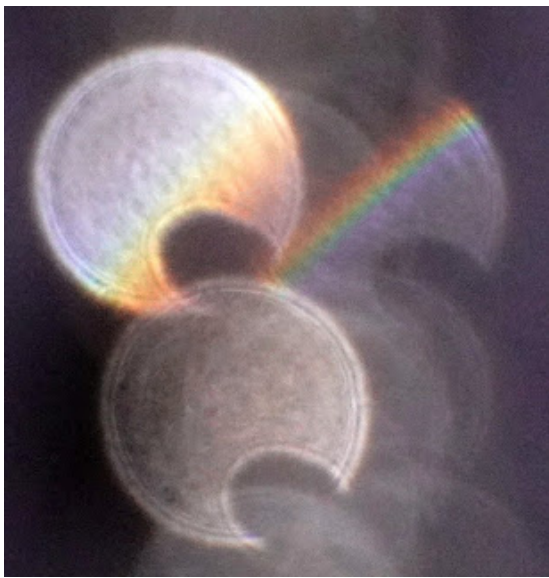
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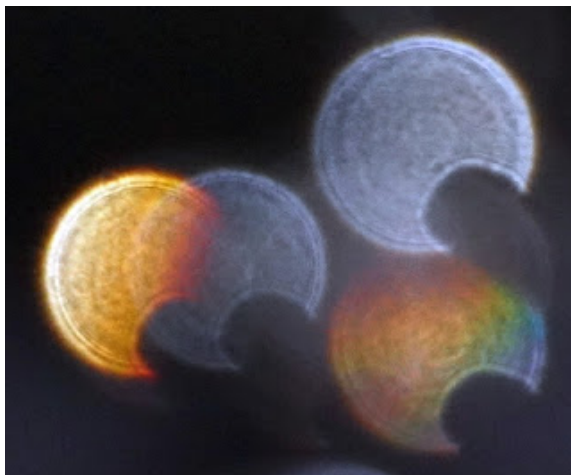
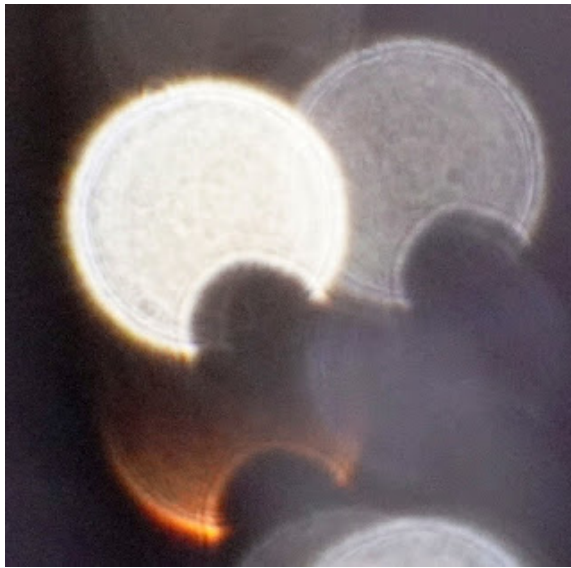
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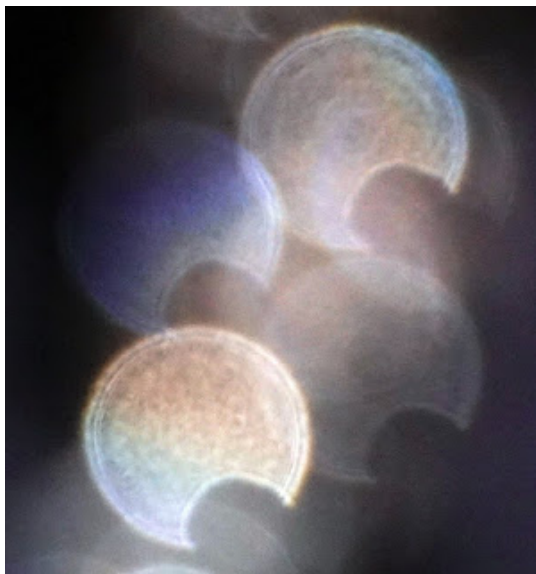
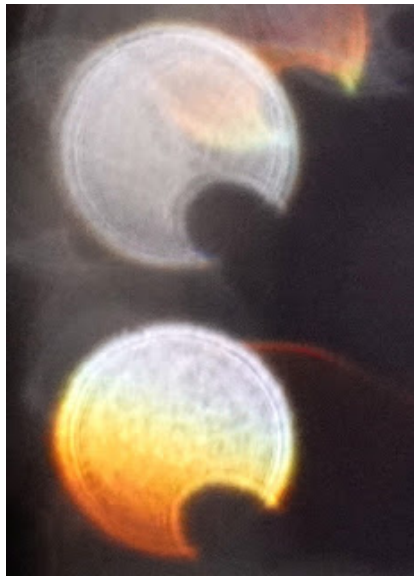
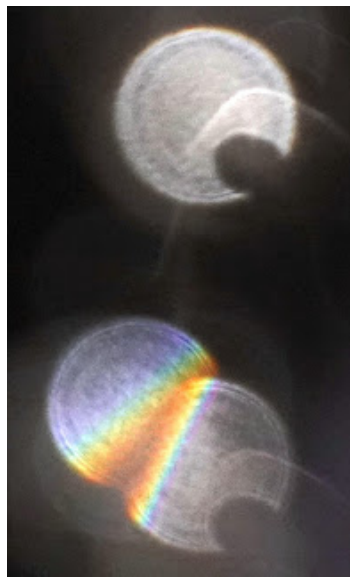
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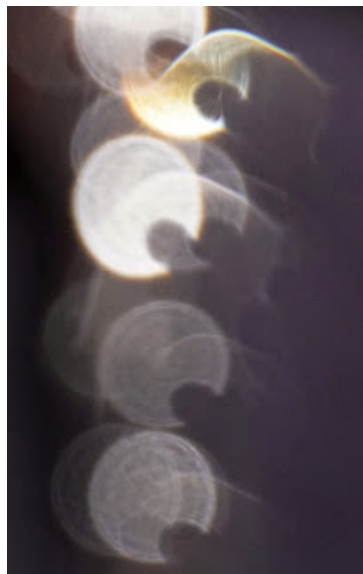
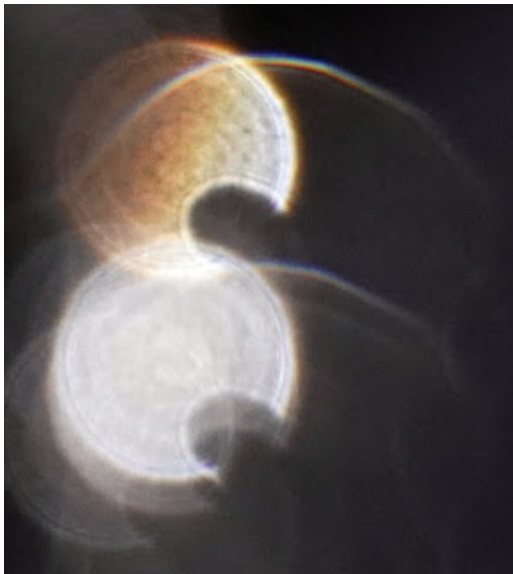
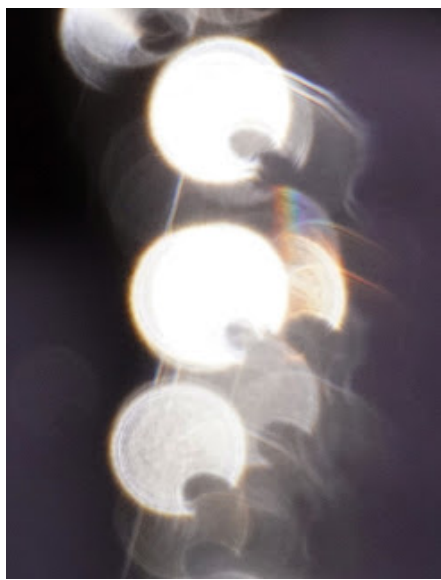
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orange-purple orb (1)

orange-red air orb (1)

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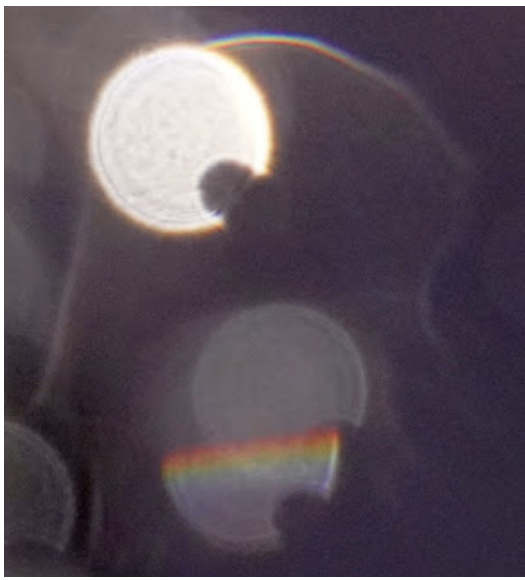
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orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [7:28 AM](#) No comments:     

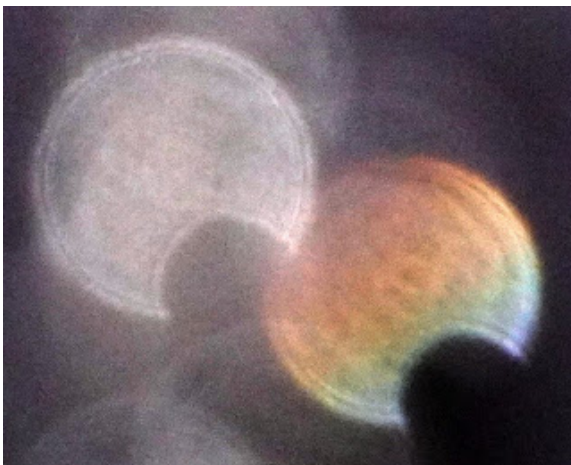
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Monday, June 15, 2020

Repetitive Recesses (Part 1)

Photo date: June 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got 2500+ consecutive photos that almost all showed multiple orbs with semi-circular recesses, and every single one of these recesses was on the bottom right of the orbs. Below are some examples.



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[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

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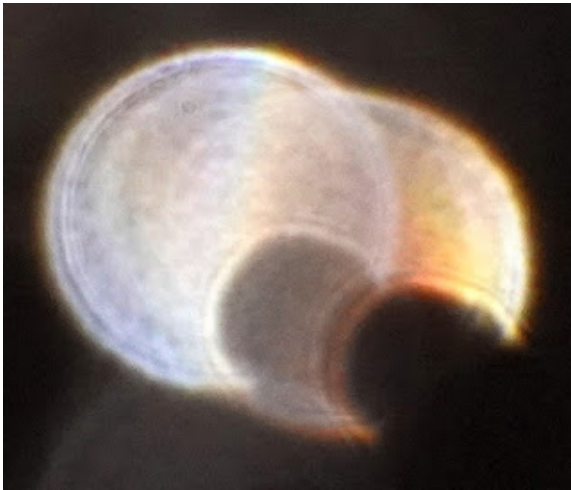
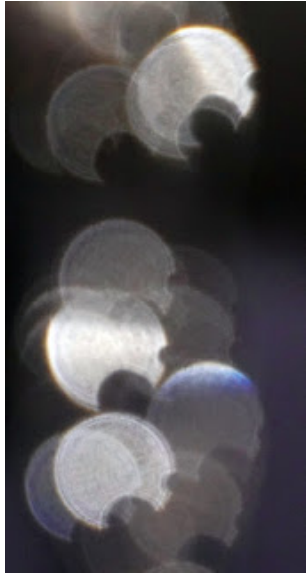
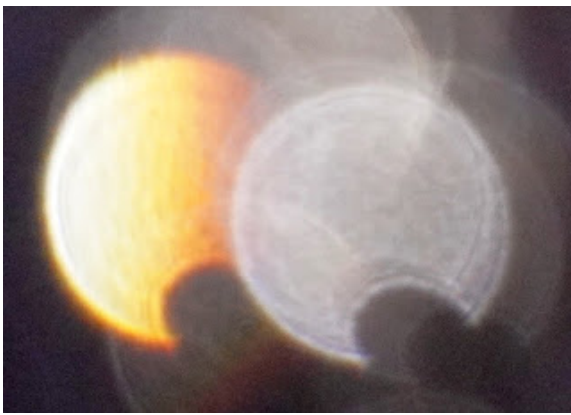
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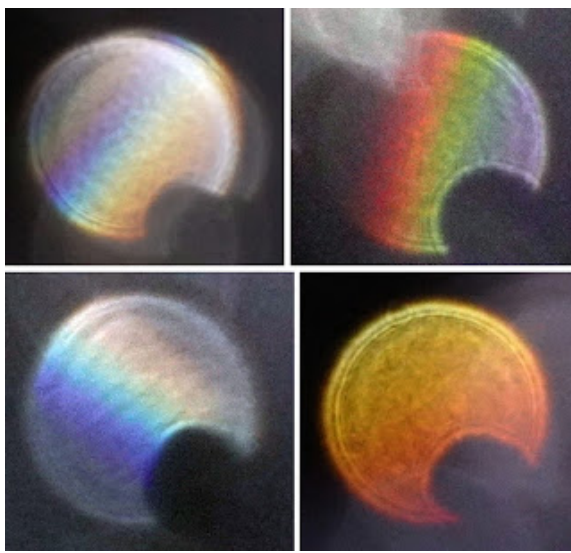
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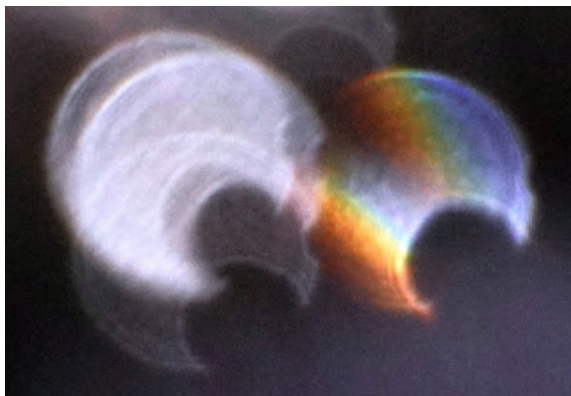
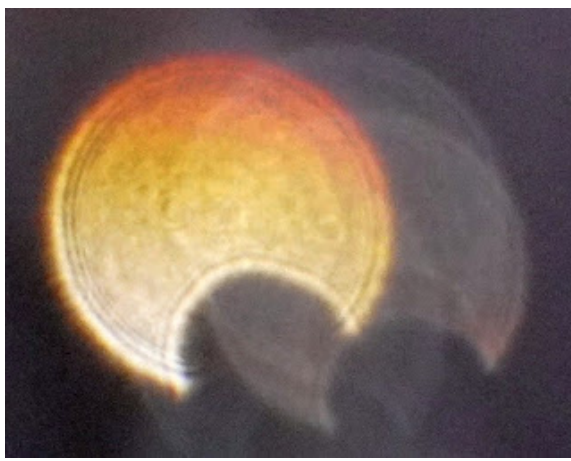
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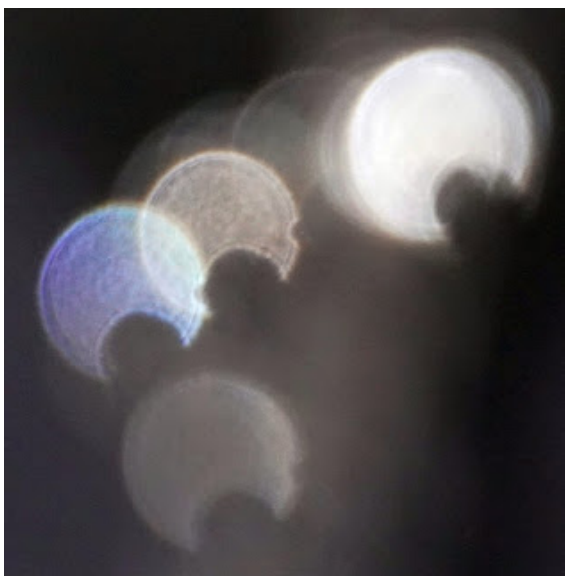
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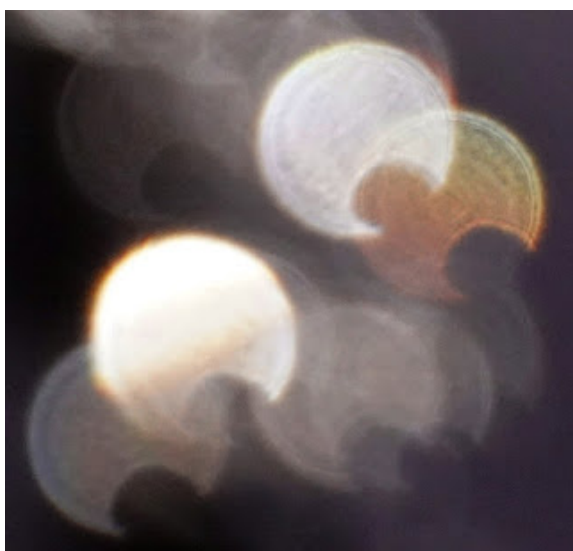
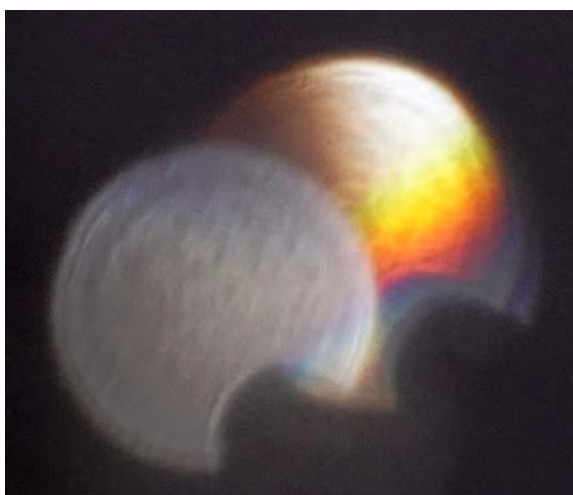
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Posted by [Mark Mahin](#) at [7:47 AM](#)

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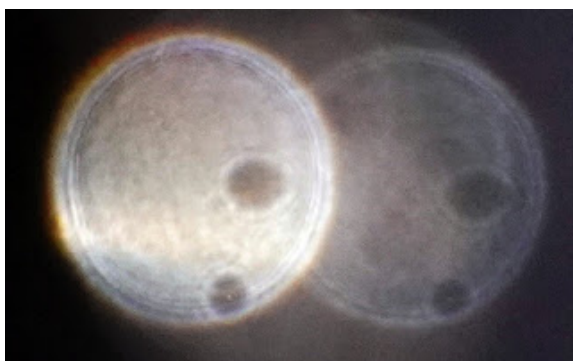
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#)

Sunday, June 14, 2020

Persistence of the Pairs

Photo date: June 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of consecutive photos that almost all showed orbs with two holes or dark circles. Below are some examples.



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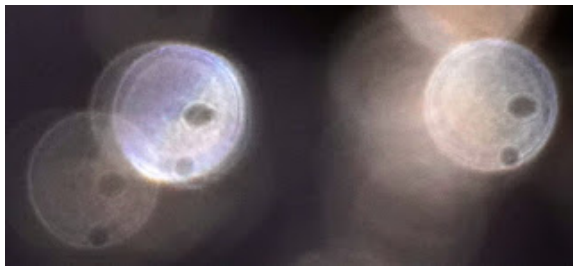
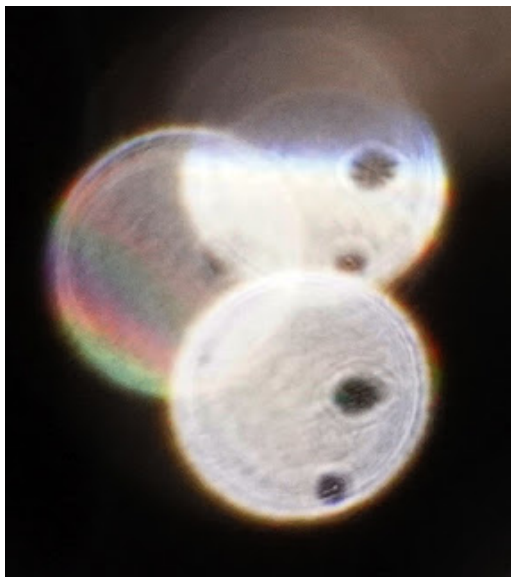
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Posted by [Mark Mahin](#) at [7:52 AM](#)

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Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

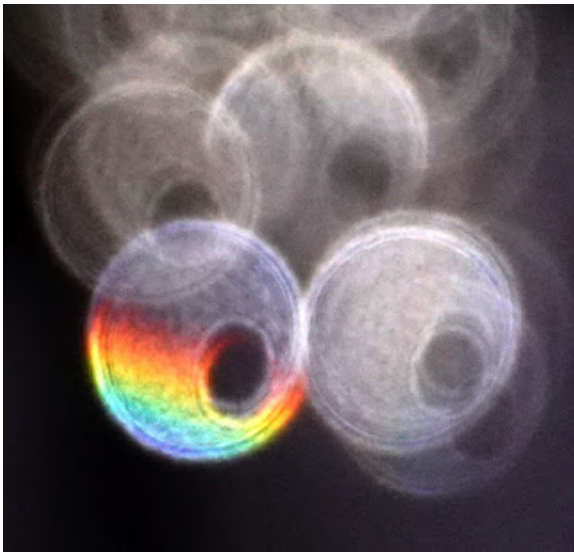
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Saturday, June 13, 2020

Odd Ovals

Photo date: June 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I took hundreds of consecutive photos that almost all showed orbs with oval-shaped holes, and every single one of these holes was in the lower bottom part of the orbs. Below are some examples.



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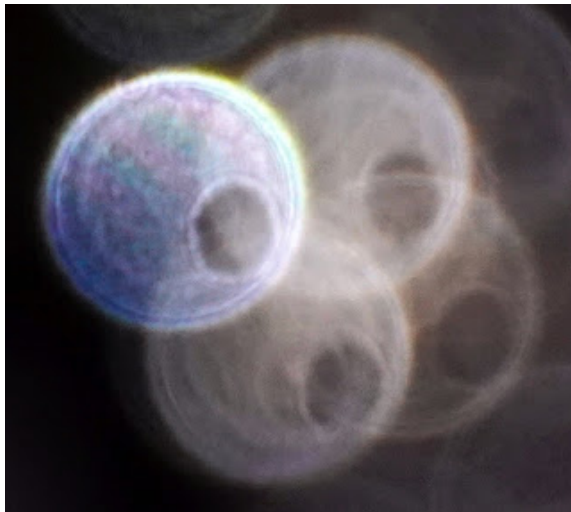
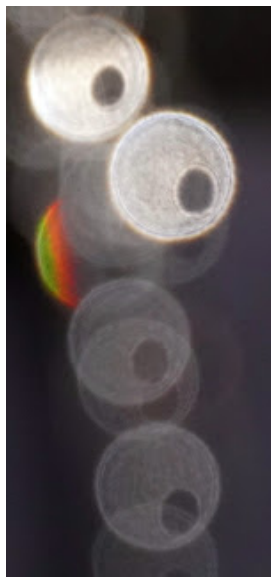
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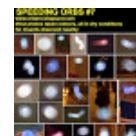
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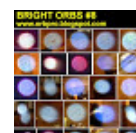
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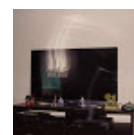
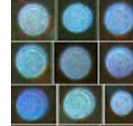
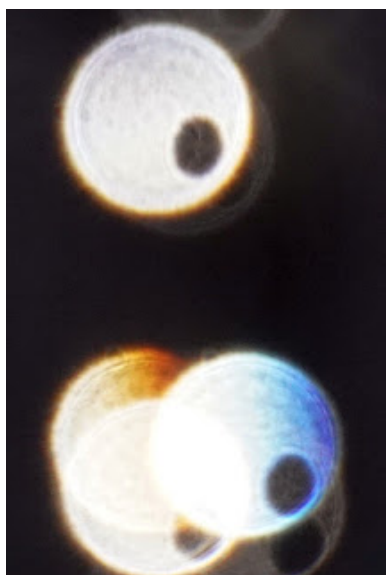
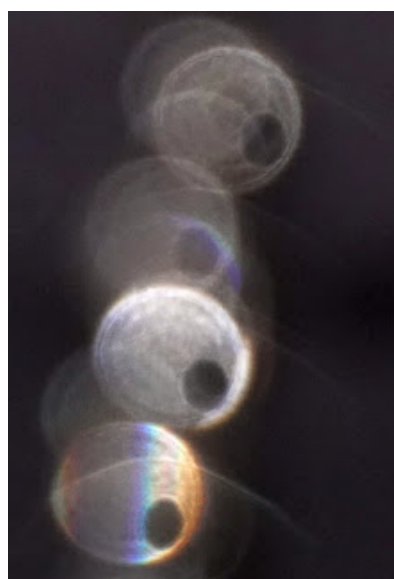


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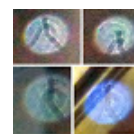


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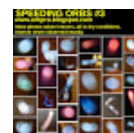
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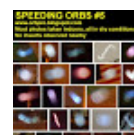
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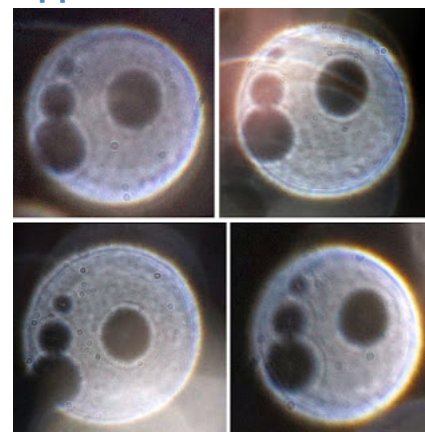
An Orange Orb



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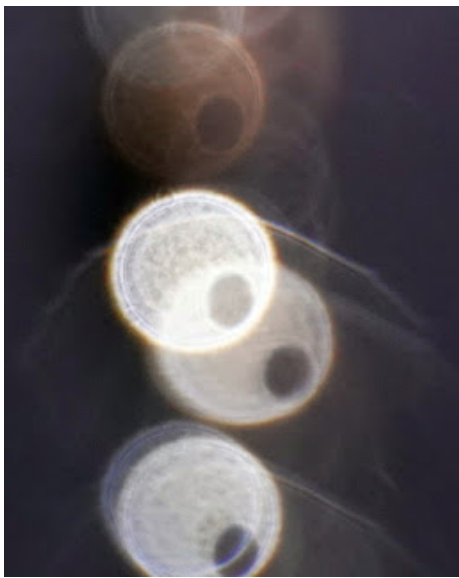
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Posted by [Mark Mahin](#) at [7:52 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Sunday, June 7, 2020

Wednesday Wonder

Photo date: April 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see many orbs that all had two holes in their lower half.

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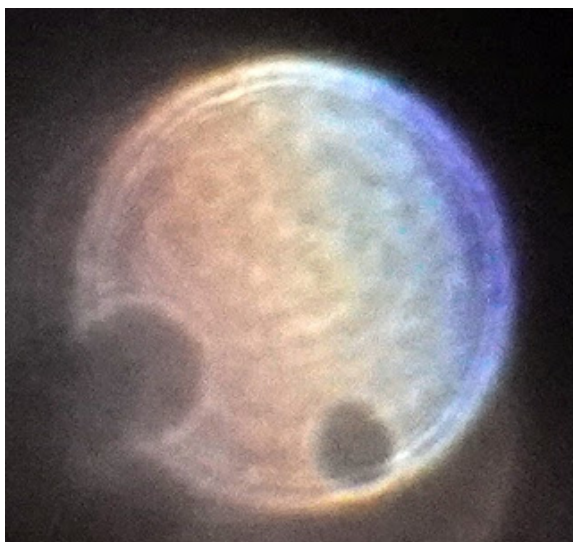
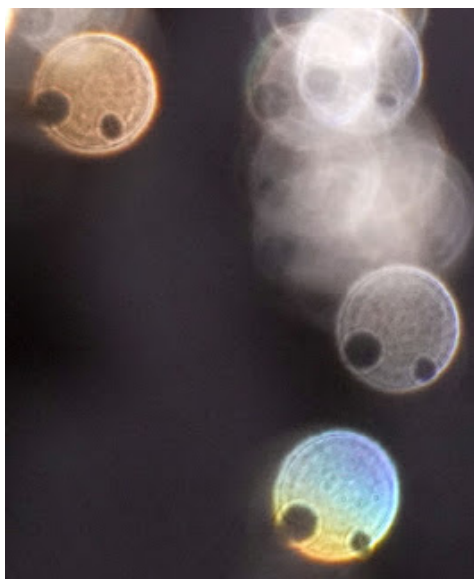
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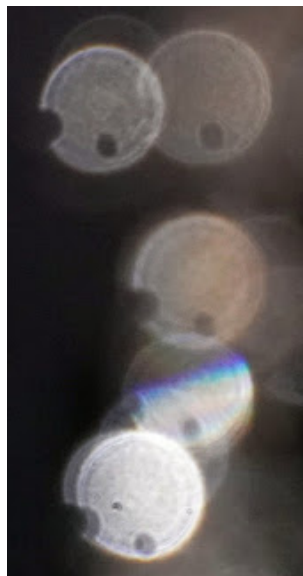
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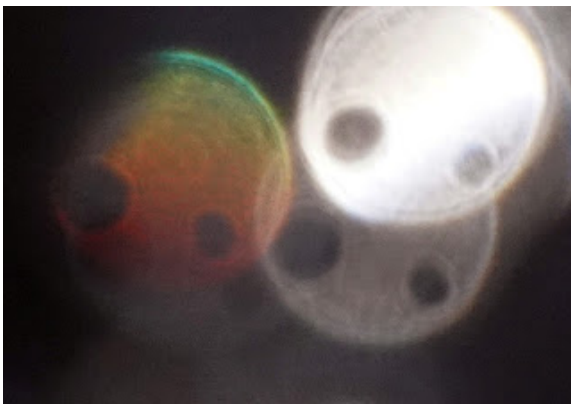
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[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

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[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

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[half-ring in orb \(4\)](#)

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[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

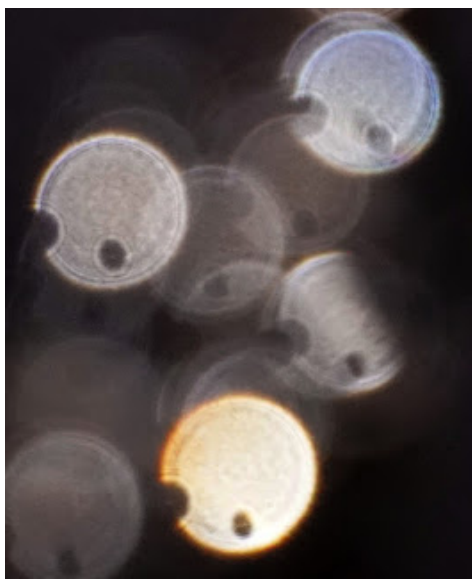
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



Posted by [Mark Mahin](#) at [8:00 AM](#)

No comments:



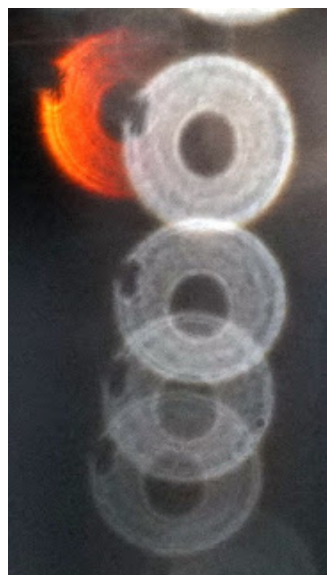
Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, June 2, 2020

Horde of the Rings (Part 2)

Photo date: May 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1000 consecutive photos that almost all showed orbs with a large hole in the center. Below are some examples.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

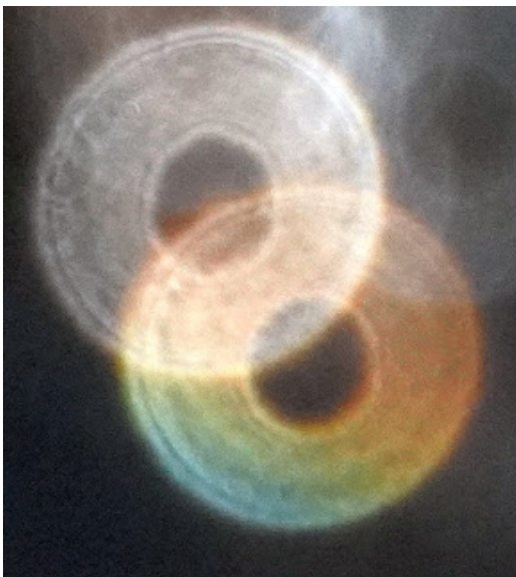
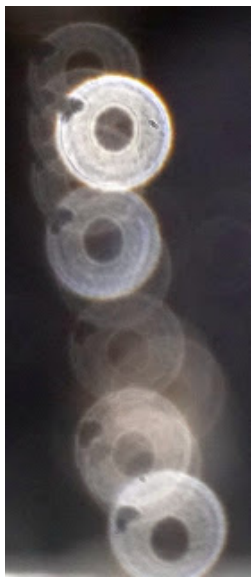
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

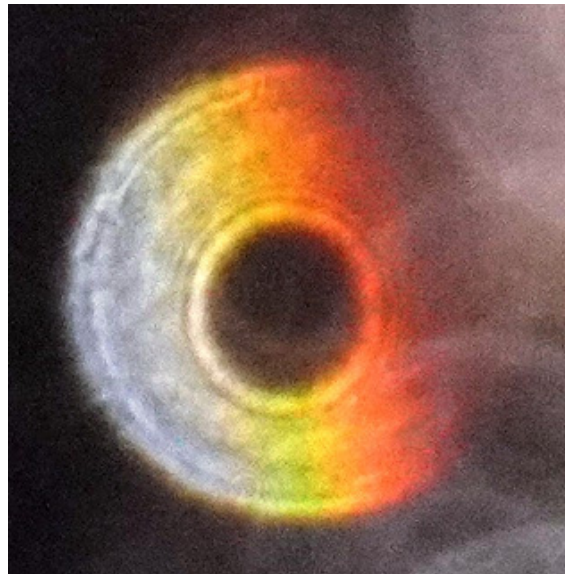
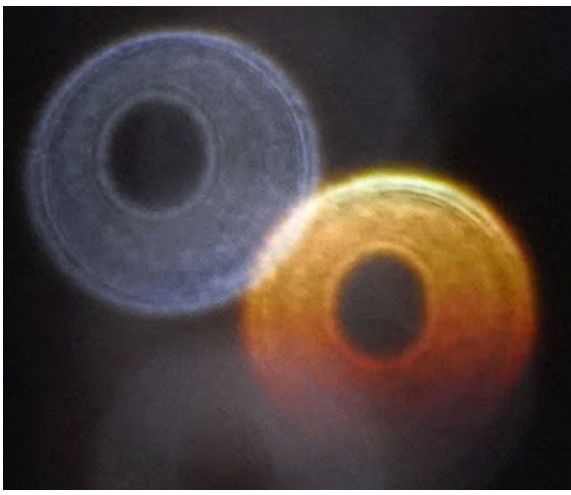
orb eye detail (39)

orb face (633)

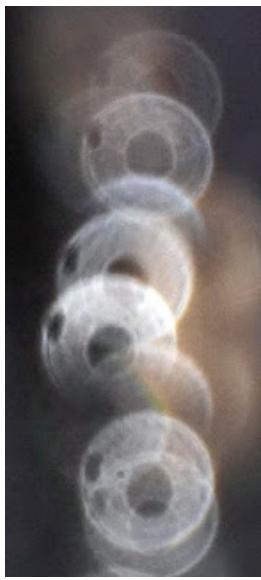
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
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- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



[orb notches \(50\)](#)

[orb on banister \(10\)](#)

[orb on edge of photo \(1\)](#)

[orb on escalator \(1\)](#)

[orb on Mars \(1\)](#)

[orb on orb \(4\)](#)

[orb on roof \(42\)](#)

[orb on row of Grand Central lights \(63\)](#)

[orb on stairway \(8\)](#)

[orb over head \(1\)](#)

[orb pair \(19\)](#)

[orb parachutes \(1\)](#)

[orb pattern becoming less complex \(1\)](#)

[orb pattern growing more complex \(9\)](#)

[orb perched on window frame \(7\)](#)

[orb photos by others \(37\)](#)

[orb polygon \(3\)](#)

[orb protrusion \(1\)](#)

[orb rainbow swarm \(7\)](#)

[orb rays \(5\)](#)

[orb right angle turn \(52\)](#)

[orb ring \(95\)](#)

[orb row \(2\)](#)

[orb S-shape \(3\)](#)

[orb sandwiches \(1\)](#)

[orb seen in consecutive photos \(8\)](#)

[orb selective positioning \(271\)](#)

[orb shadow \(1\)](#)

[orb shields \(2\)](#)

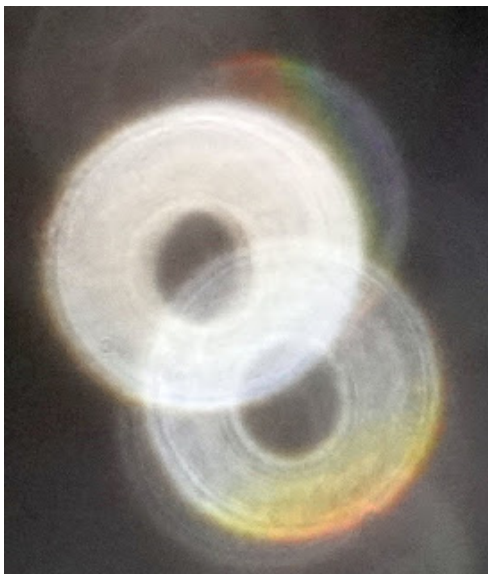
[orb silhouette \(1\)](#)

[orb squirt \(1\)](#)

[orb stairway \(1\)](#)

[orb string of pearls \(96\)](#)

[orb stripe with two lines \(2\)](#)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

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[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:08 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb ring](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, June 1, 2020

Horde of the Rings (Part 1)

Photo date: May 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1000 consecutive photos that almost all showed orbs with a large hole in the center. Below are some examples.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

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[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter \(2\)](#)

[orbs forming a number \(3\)](#)

[orbs forming right angle \(2\)](#)

[orbs forming semi-circle \(2\)](#)

[orbs general characteristics \(1\)](#)

[orbs in high megapixel photos \(1\)](#)

[orbs in water drops \(376\)](#)

[orbs near Unisphere \(1\)](#)

[orbs near wires \(8\)](#)

[orbs on glass pane \(5\)](#)

[orbs visible to naked eye \(18\)](#)

[orbs with pear-shaped holes \(1\)](#)

[orbs with small rings \(11\)](#)

[orbs with two holes \(2\)](#)

[outdoor night orb \(1446\)](#)

[outdoor orb \(456\)](#)

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[oval orb \(3\)](#)

[oval shape in orb \(19\)](#)

[pac man orb \(1\)](#)

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[paranormal transformation of inanimate object \(7\)](#)

[particle size analysis \(1\)](#)

[peach-colored air orb \(45\)](#)

[phallic orb \(17\)](#)

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[photo taken with higher focal length \(2\)](#)

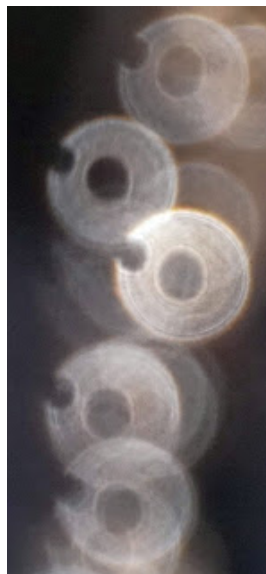
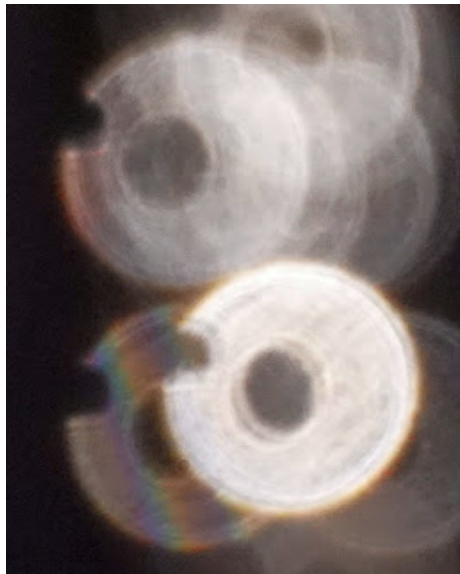
[photo uploaded directly from camera \(44\)](#)

[photographic techniques for paranormal photography \(3\)](#)

[photos suggesting a supernatural design effect \(380\)](#)

[pie-like orb \(3\)](#)

[pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

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[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

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[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

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[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

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[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

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[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

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[speeding blue air orb \(197\)](#)

[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

[speeding orange air orb \(26\)](#)

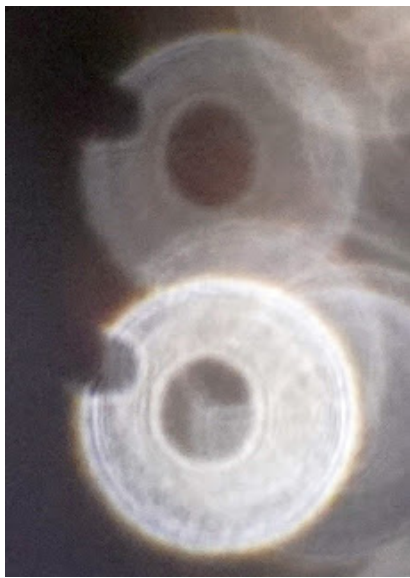
[speeding orbs crossed paths \(1\)](#)

[speeding ovoid \(1\)](#)

[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

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[stack of orb veils \(81\)](#)

[statistical evidence regarding orbs \(3\)](#)

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[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

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[striped orb with curved stripe \(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe \(10\)](#)

[striped orb with shadow stripe \(88\)](#)

[striped orb with three stripes \(7\)](#)

[striped orb with transparent stripe \(1\)](#)

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[striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

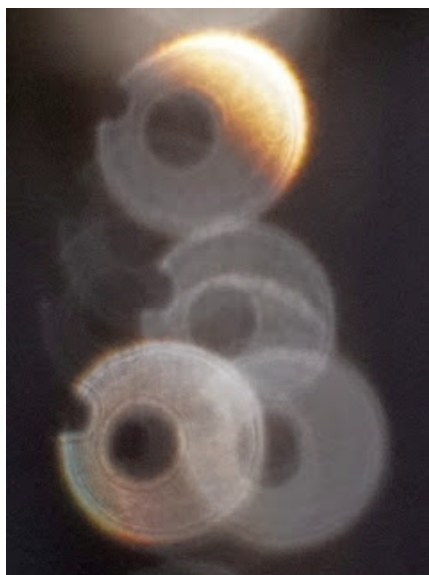
[UFO \(15\)](#)

[UFO video \(1\)](#)

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[videos \(31\)](#)



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[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

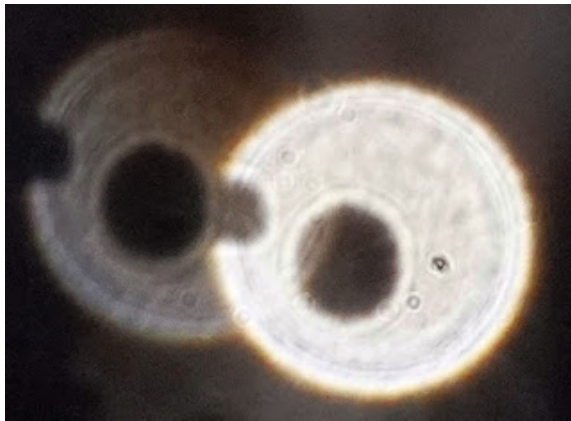
[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)



Posted by [Mark Mahin](#) at [7:48 AM](#) No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb ring](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Sunday, May 31, 2020

Mysterious Motif

Photo date: May 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got the two-part pattern shown below.



Total Pageviews

266,946

About Me





 **Mark Mahin**
www.markmahin.com
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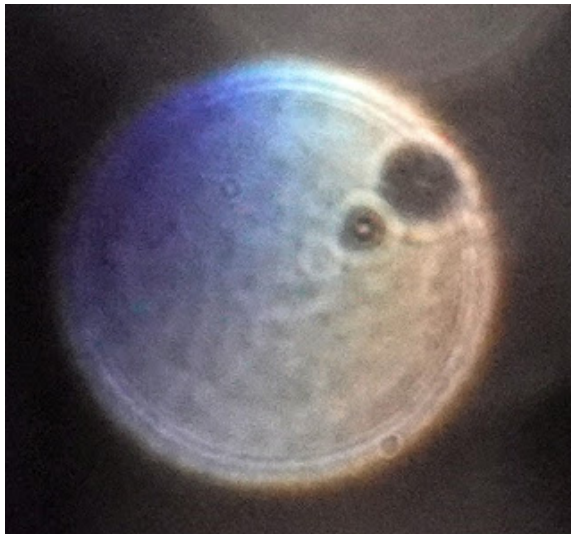
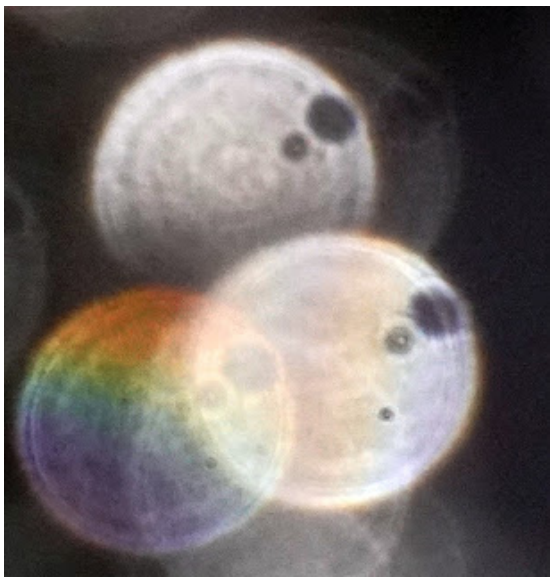
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- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [7:13 AM](#) No comments: 

Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, May 30, 2020

Not Just Notches

Photo date: May 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern consisting of a notch on the left and a circle in the top right area of each orb.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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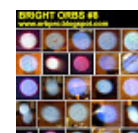
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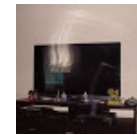
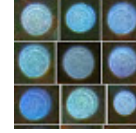
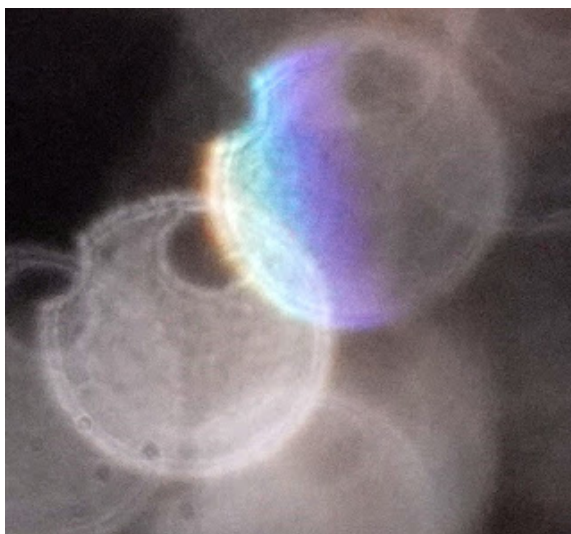
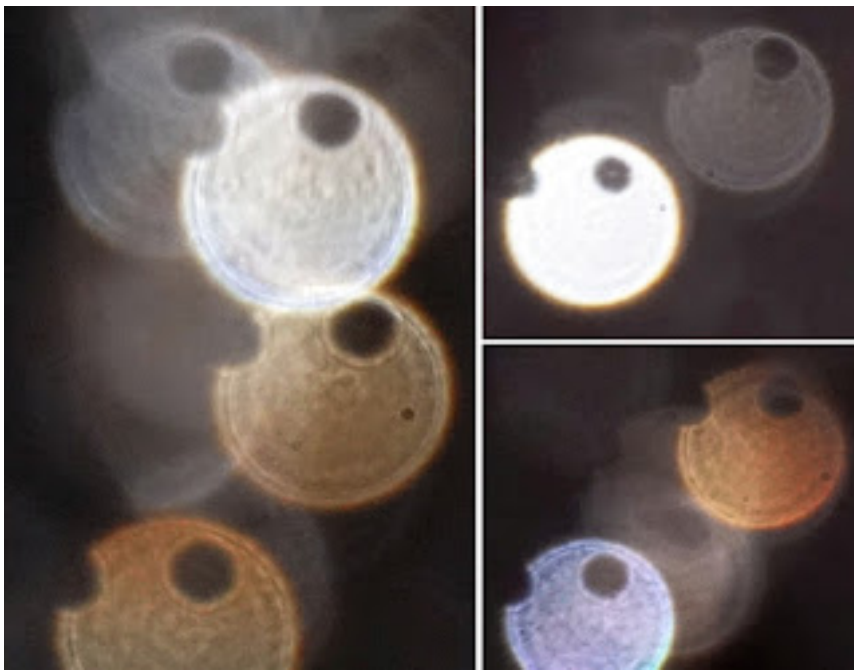


[More Green Orbs](#)



[35 Bright Orbs](#)

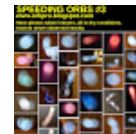
[Blue Orbs Keep Appearing at This Ceiling](#)



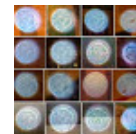
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



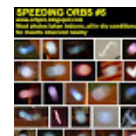
A Poster of 48 Moving Orbs



Still More Ringed Orbs



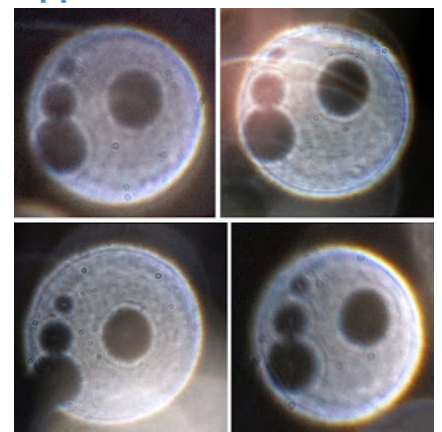
An Orange Orb



Still More Speeding Orbs

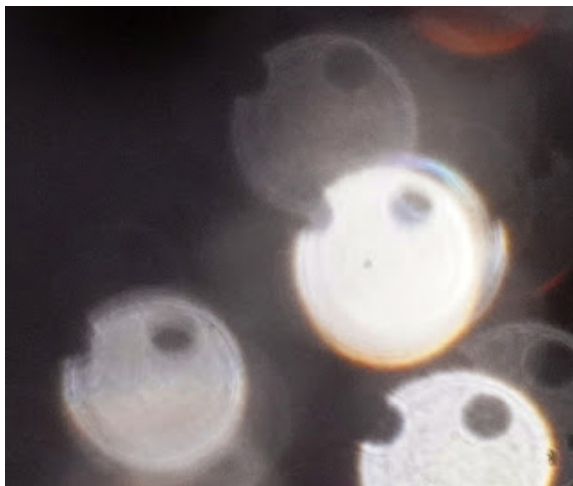
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [7:35 AM](#) No comments:    

Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#)

Thursday, May 28, 2020

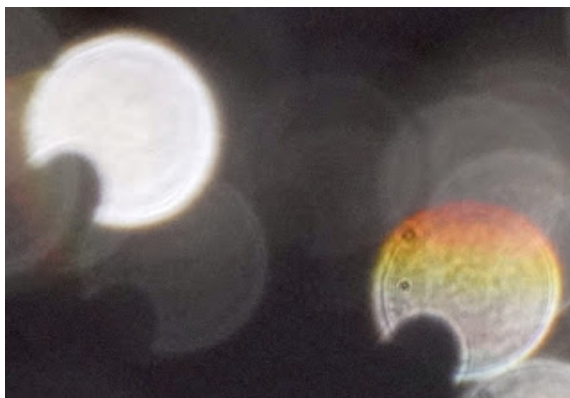
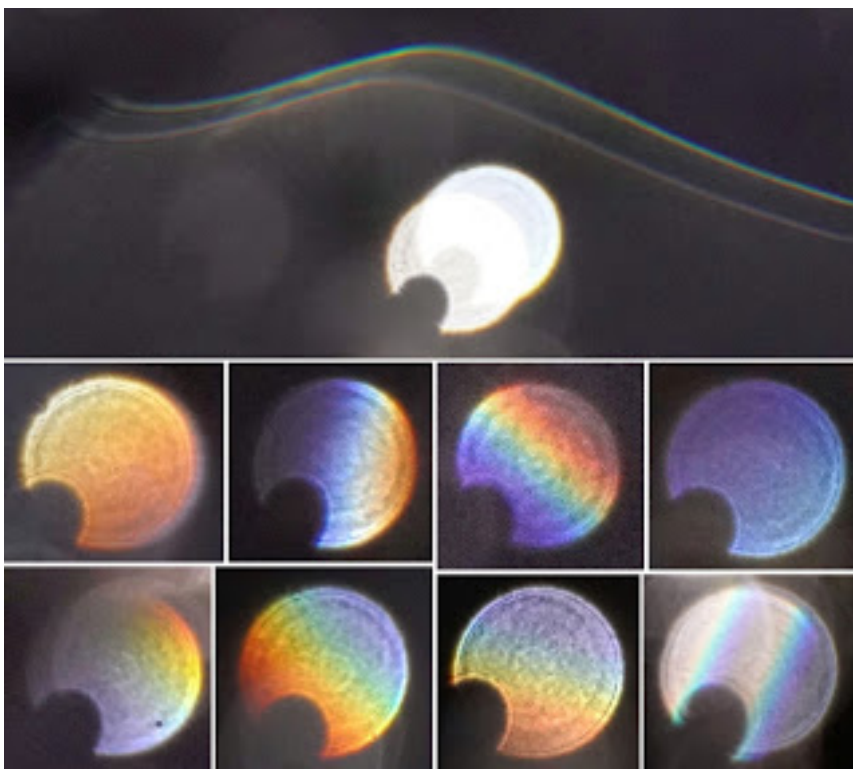
The 10,000 Semi-Circular Notches

Photo date: May 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got orbs with semi-circular notches appearing in almost all of thousands of consecutive photos. The total number of such semi-circular notches was greater than 10,000. Below are some examples.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
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- [air orb in New York Public Library](#) (14)
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- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
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- [air orb near steeple](#) (31)
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- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)



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air orb with outer ring (180)

air orb with oval mark (1)

air orb with rainbow edge (1)

air orb with small ring (14)

air orb with triangle (7)

air orb with two shades of blue (1)

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animal face in orb (16)

animal face in water drop orb (2)

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apports (8)

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arcs of light (1)

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attempts to naturally explain moving orbs (2)

attempts to naturally explain orb colors (1)

attempts to naturally explain orb veils (1)

attempts to naturally explain orbs (15)

attempts to naturally explain striped orbs (2)

beam of light from sky (1)

bending of light rays (63)

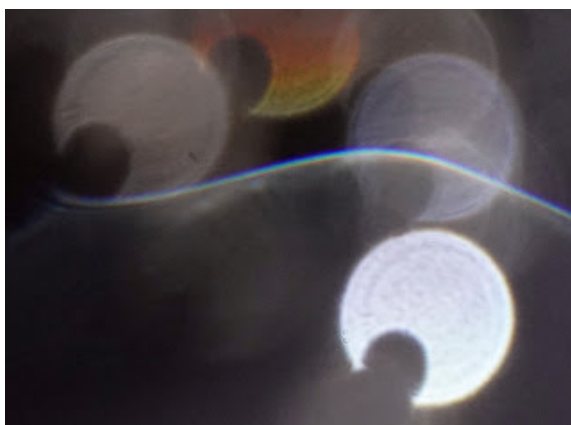
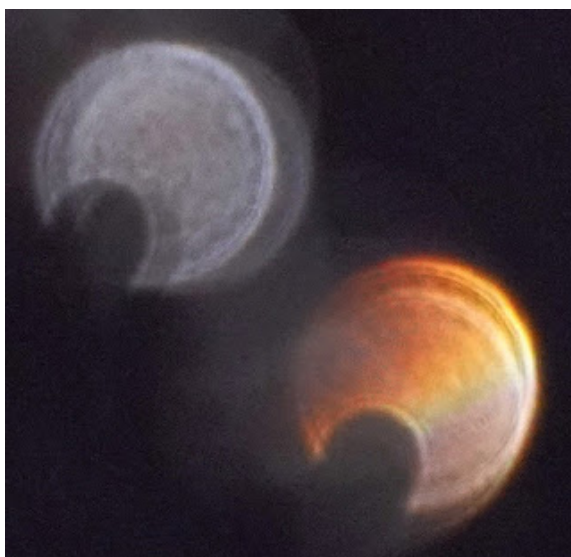
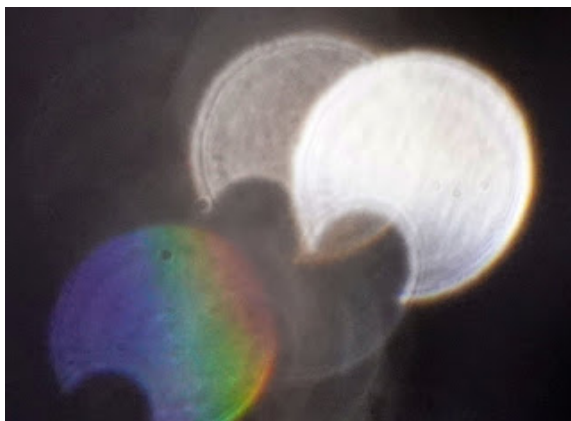
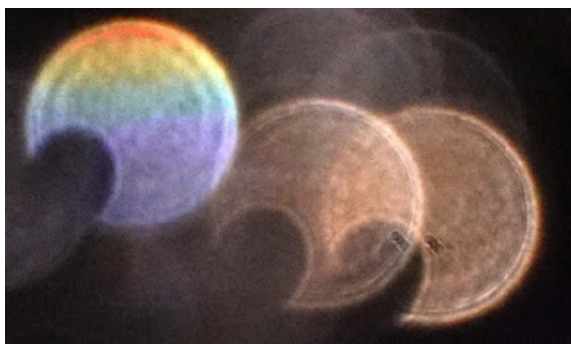
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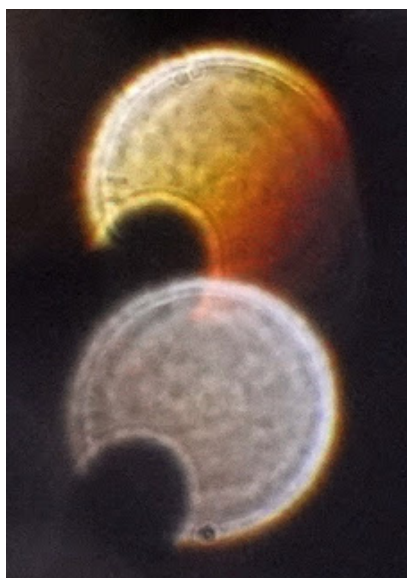
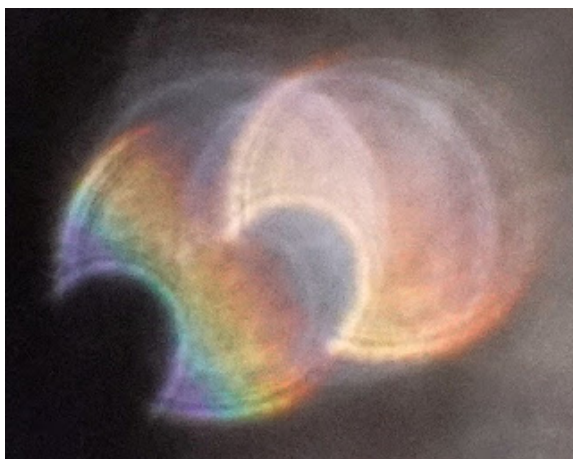
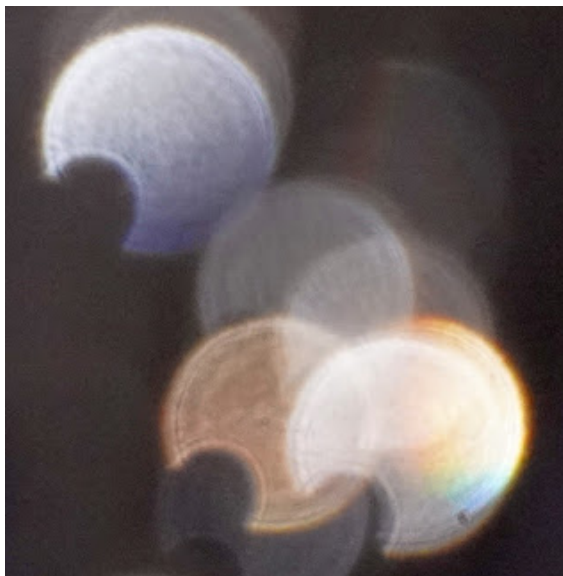
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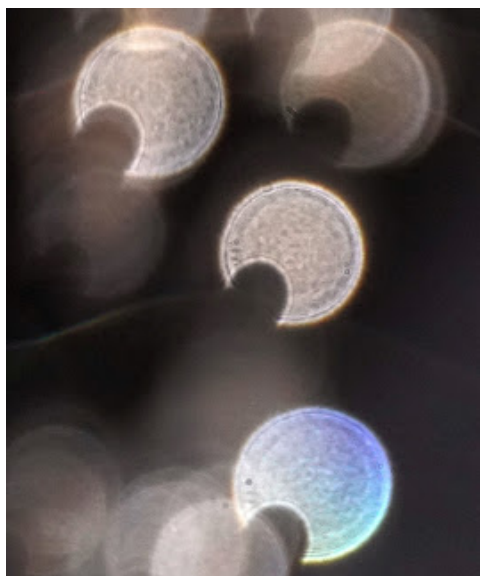
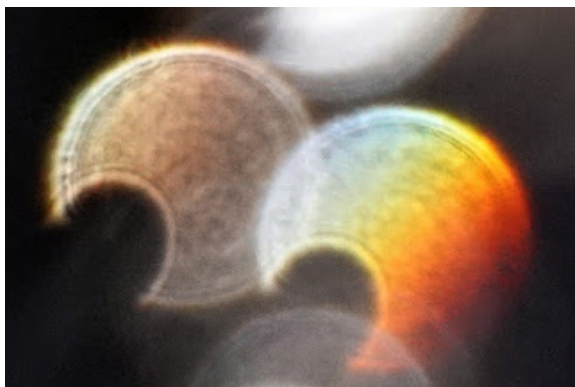
[frequently asked questions \(1\)](#)

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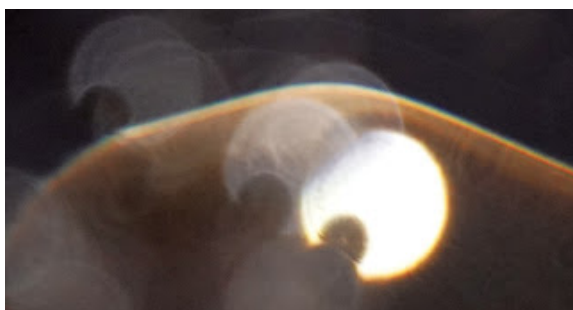
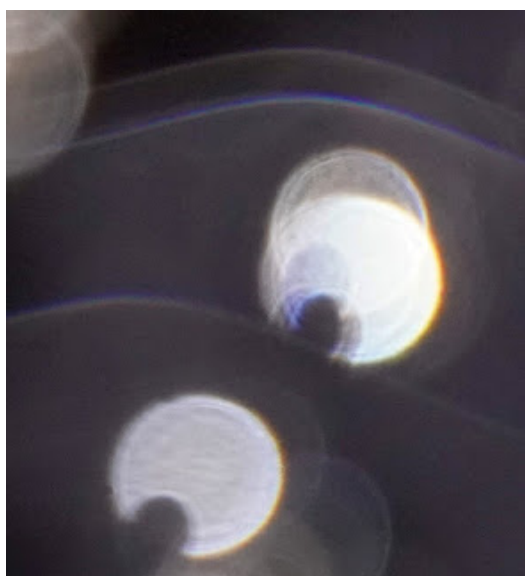
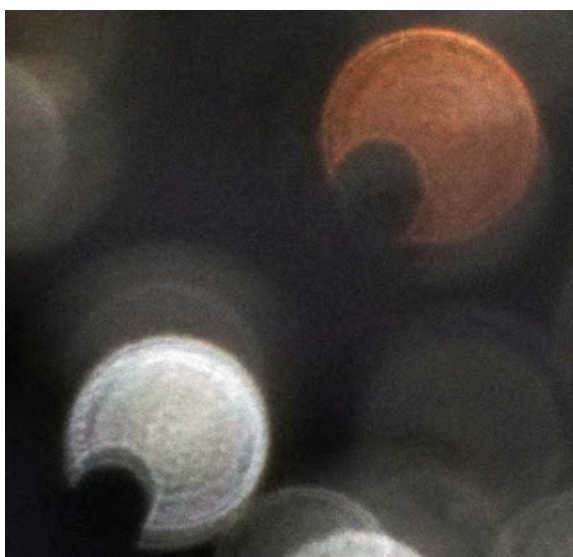
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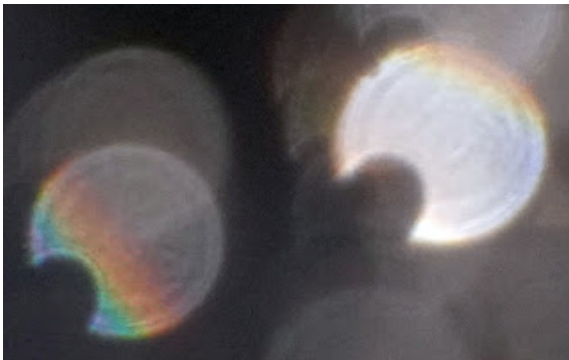
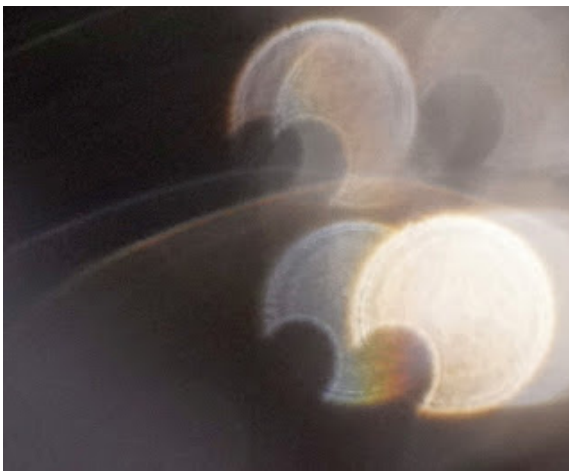
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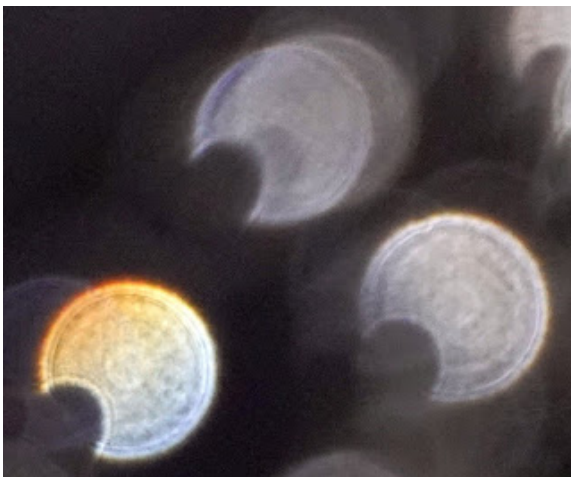
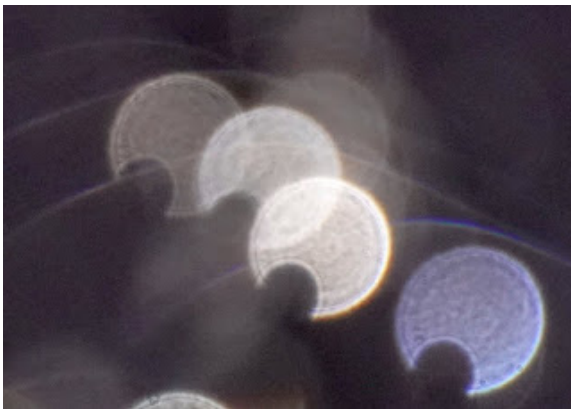
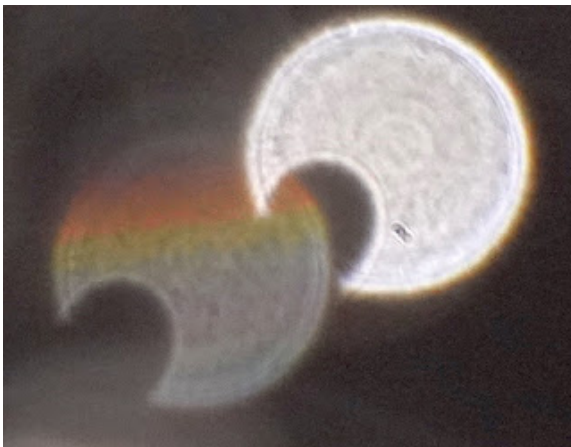
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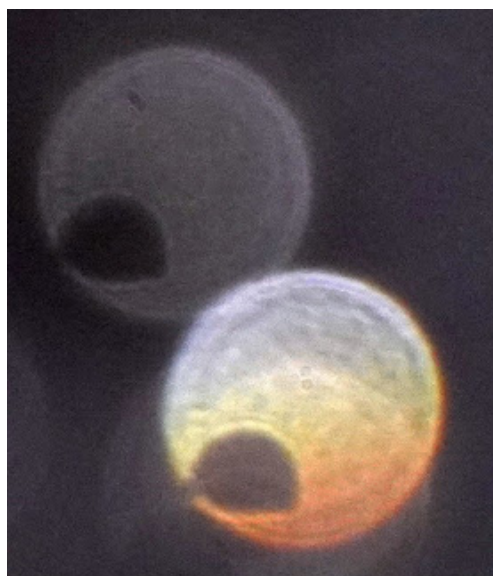
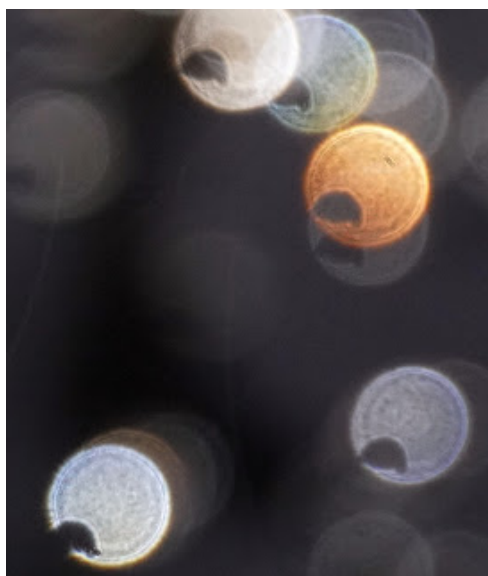
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Wednesday, May 27, 2020

Semicircle Surfeit

Photo date: May 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got in almost all of 700+ consecutive photos multiple orbs with semicircular holes. I have got such a thing on numerous previous days, as you can see [here](#). Below are some examples from the 22nd.



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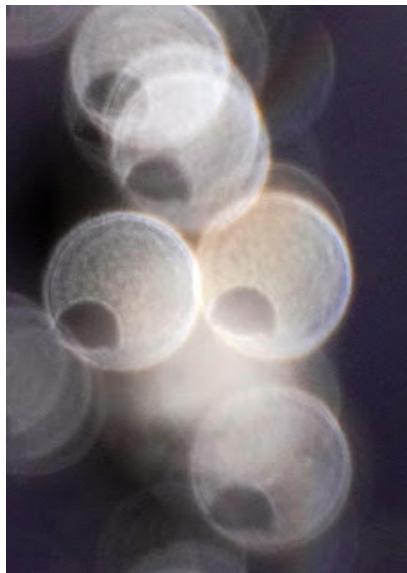
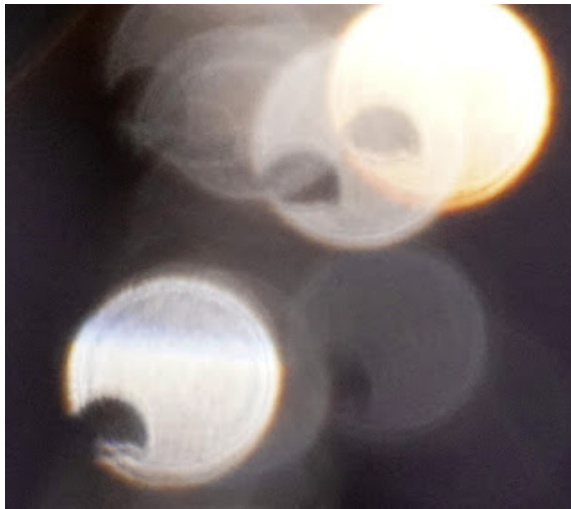
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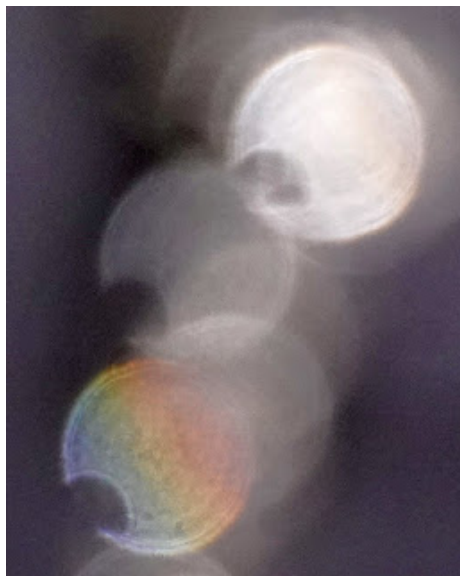
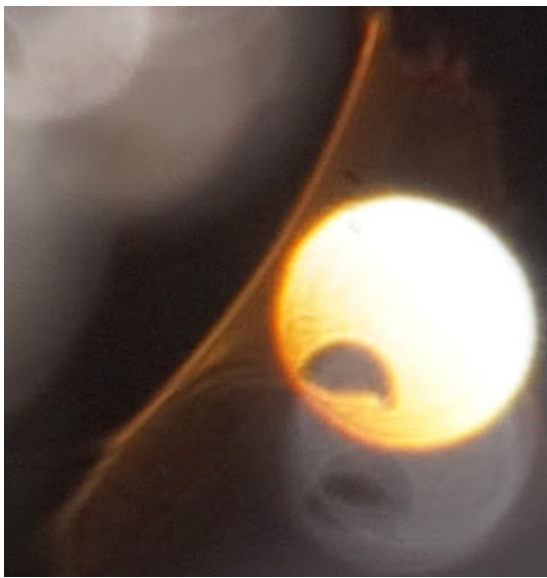
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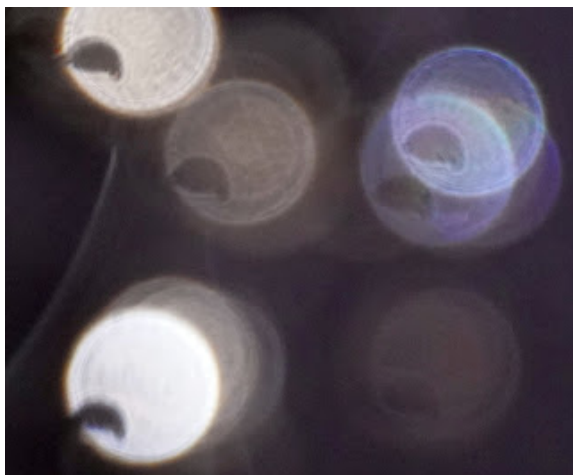
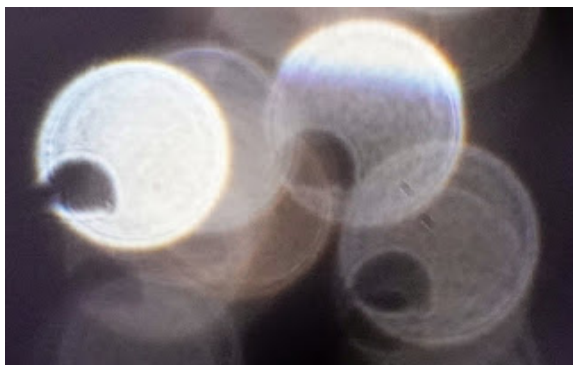
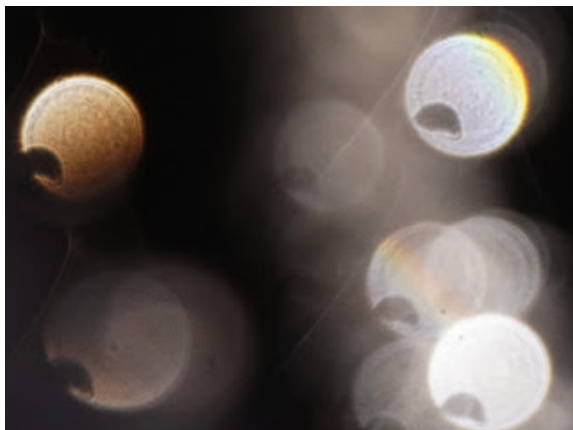
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[orb with central spot \(5\)](#)

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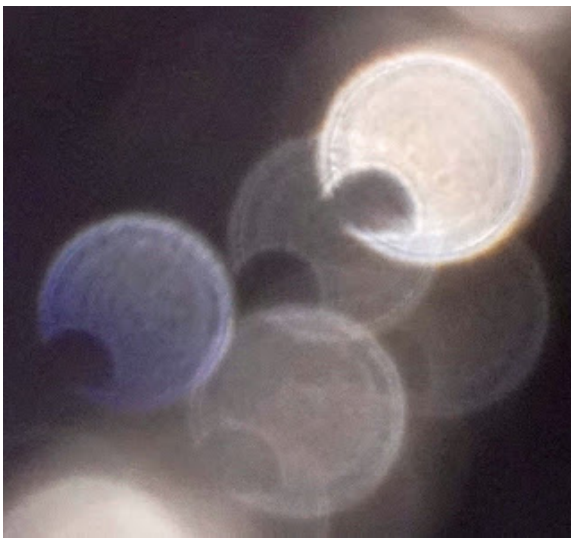
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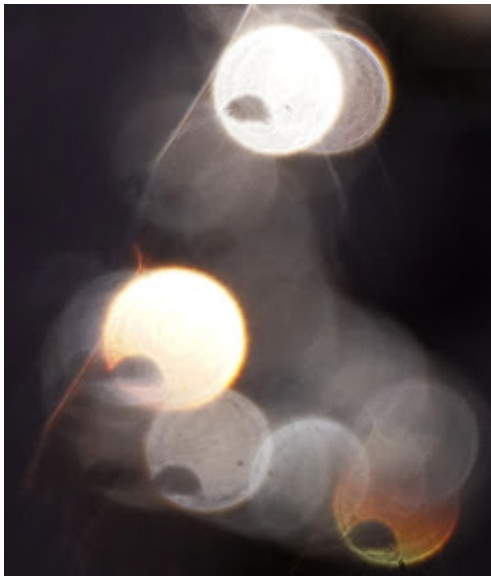
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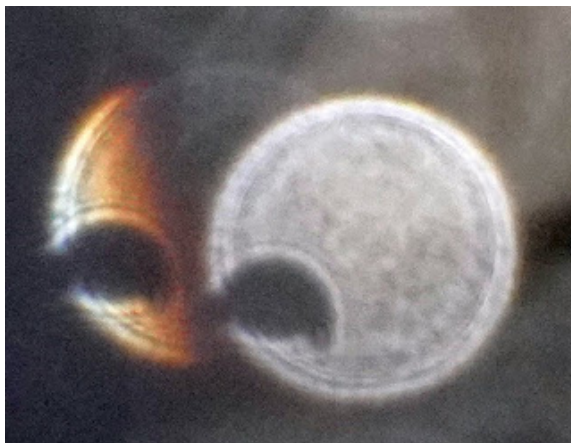
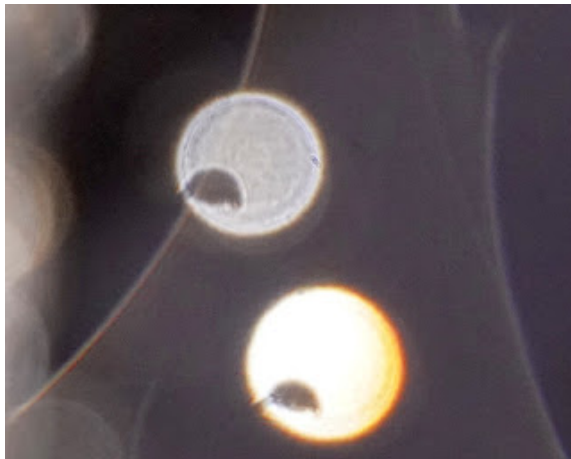
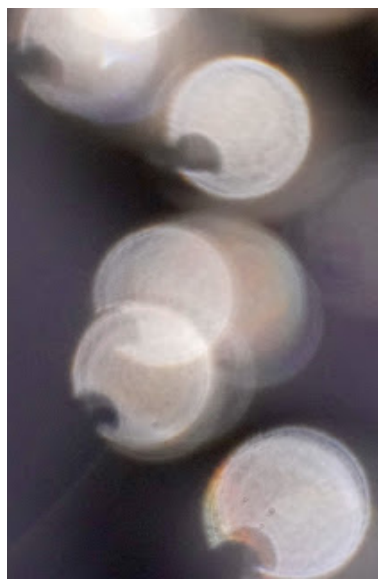
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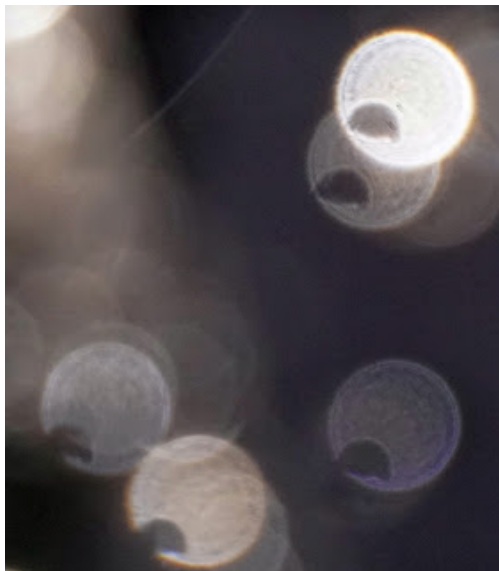
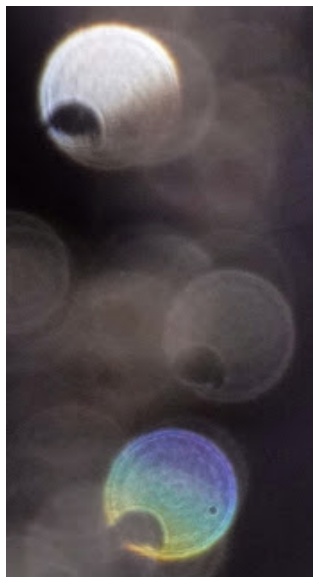
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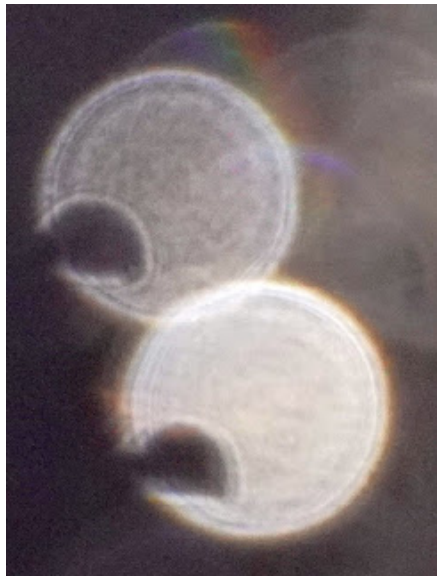
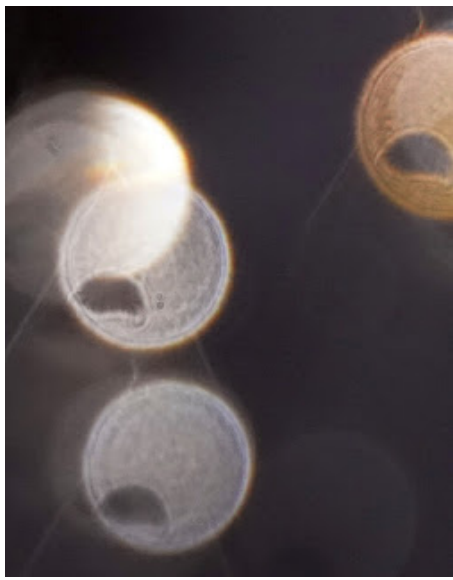
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Posted by [Mark Mahin](#) at [8:06 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orange orb veil](#), [orb hole](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#), [semi-circular orb hole](#)

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Orb Pro

Authentic photos of unexplained wonders

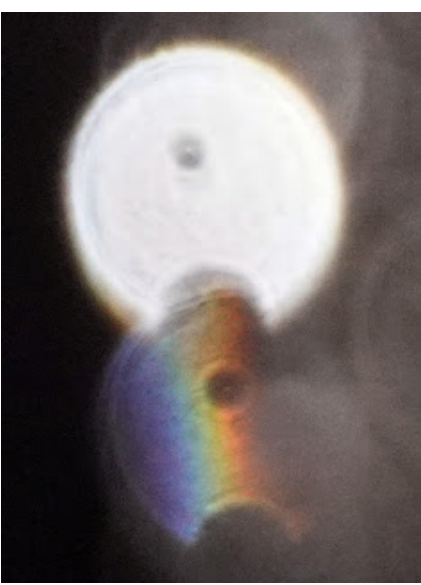
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Tuesday, May 26, 2020

A Two-Part Orb Pattern

Photo date: May 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern consisting of a circular feature near the middle and a semi-circular indentation at the bottom.



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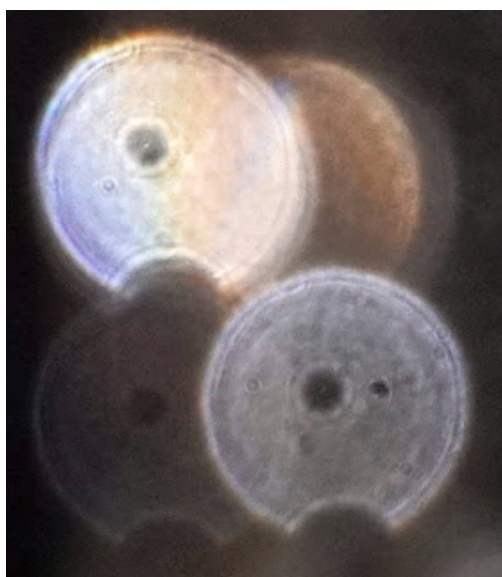
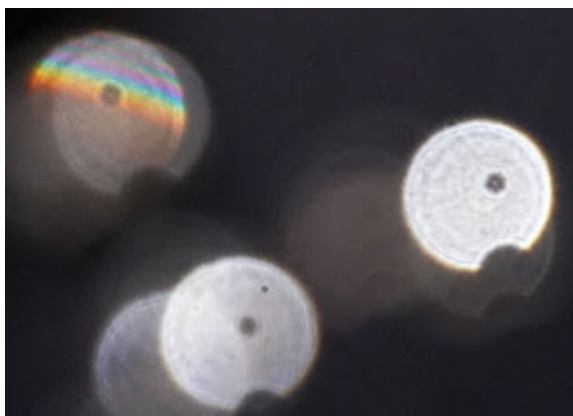
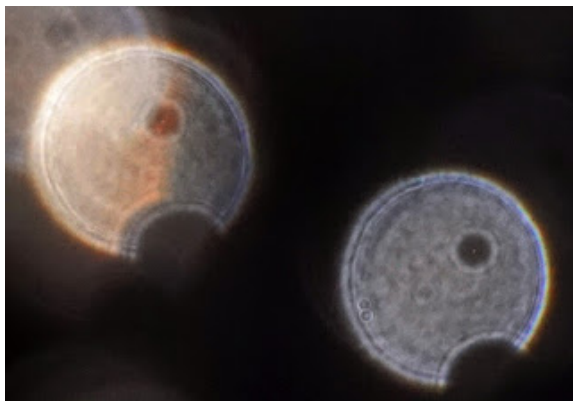
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Posted by [Mark Mahin](#) at [8:09 AM](#) No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb notches](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, May 25, 2020

A Two-Part Orb Pattern

Photo date: May 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part pattern.

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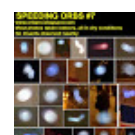
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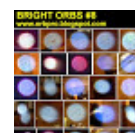
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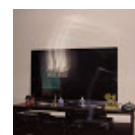
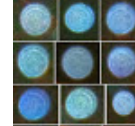
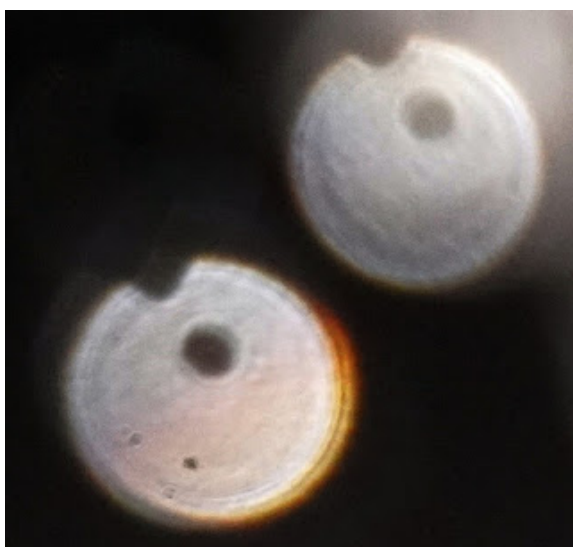
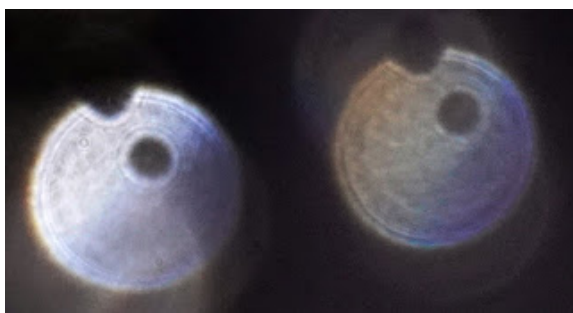
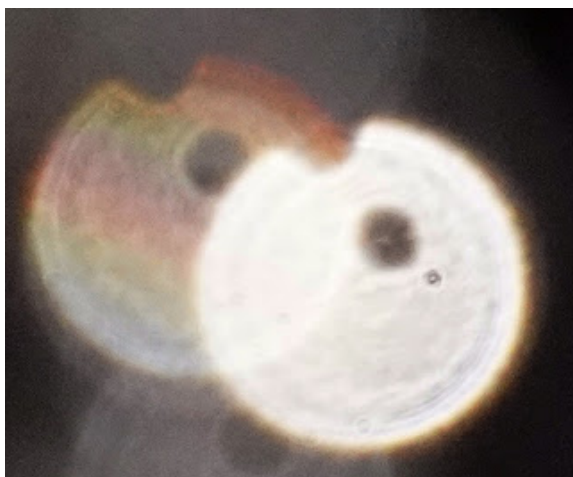


[More Green Orbs](#)

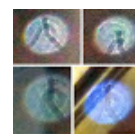


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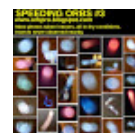
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Recurring Patterns in Mysterious Orbs



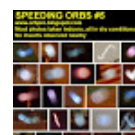
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Still More Ringed Orbs



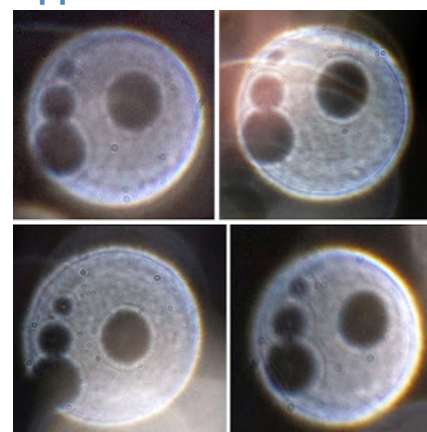
An Orange Orb



Still More Speeding Orbs

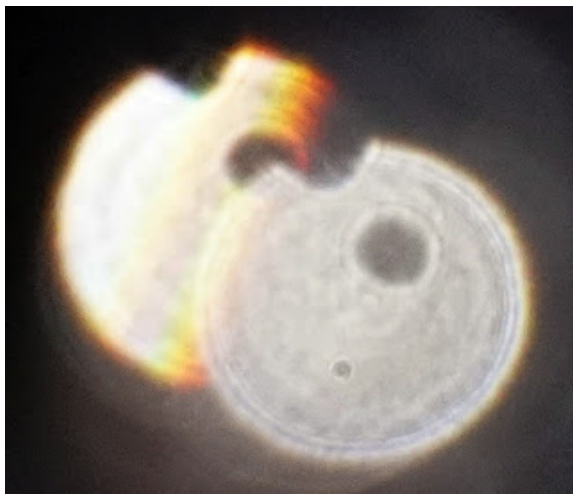
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [7:27 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

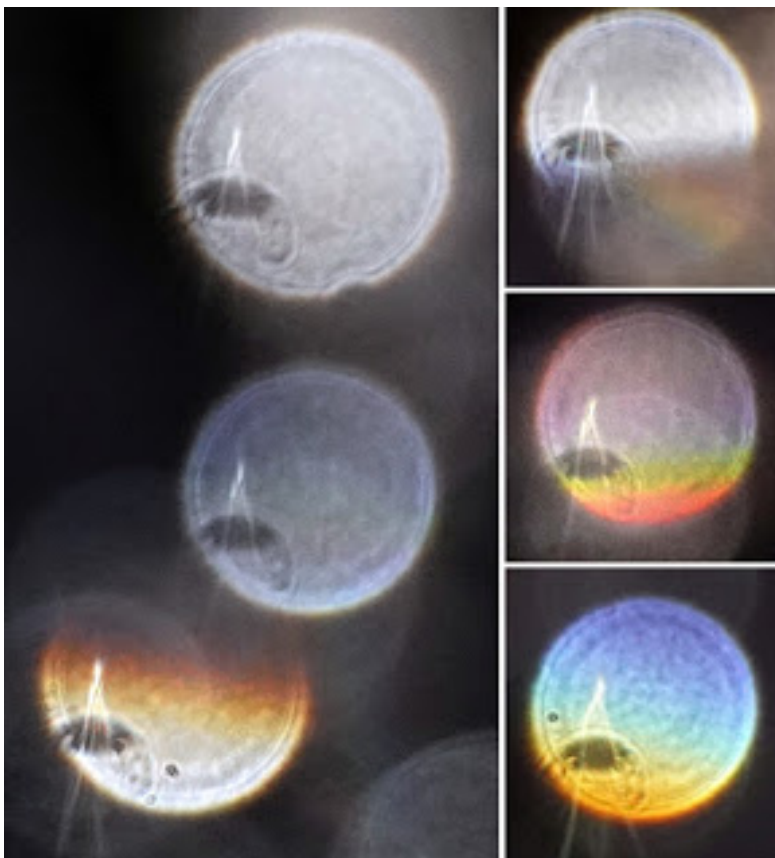
Labels: [A6100 photo](#), [orb hole](#), [orb notches](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, May 24, 2020

Triangles Help Make a Weird Pattern

Photo date: May 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a very strange pattern consisting of three parts: a dark semi-circular shape, a triangular shape above that dark shape, and another shape below and to the right of the dark shape.



Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
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- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

Labels: [A6100 photo](#), [gradient color orb](#), [photos suggesting a supernatural design effect](#)

Also Like Faces Looking to the Left

Photo date: May 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got what looked like faces looking to the left in almost all of 800+ consecutive photos, with a total of more than 2000 such face-like orbs appearing.

Every single one of these face-like orbs looked like faces looking to the left, and none looked like faces looking to the right. Below are some examples, which have a small difference between the examples shown yesterday: the "eyes" of the faces in these examples look like semi-circles rather than circles.



[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

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[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

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[bird apparition](#) (3)

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[blue orb ring \(6\)](#)

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[composite orb face \(1\)](#)

[cone-like orb veils \(1\)](#)

[congruent orb veils \(70\)](#)

[crescent and star motif \(1\)](#)

[crop circles \(1\)](#)

[cross-like shape in sky \(1\)](#)

[cyan orb in water drop \(2\)](#)

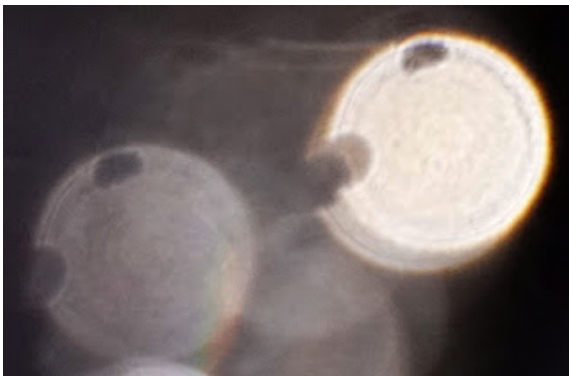
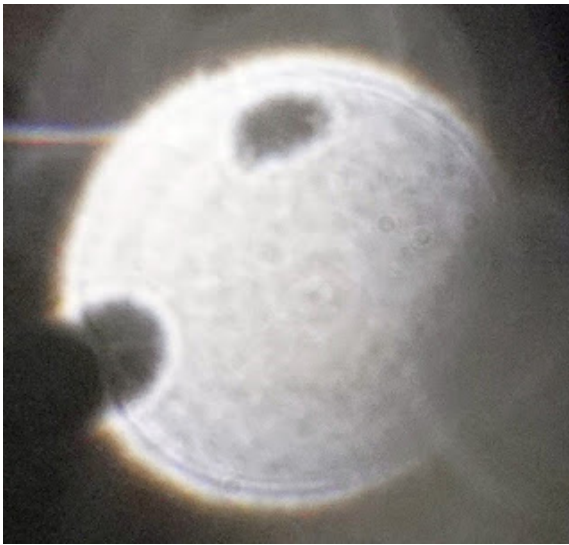
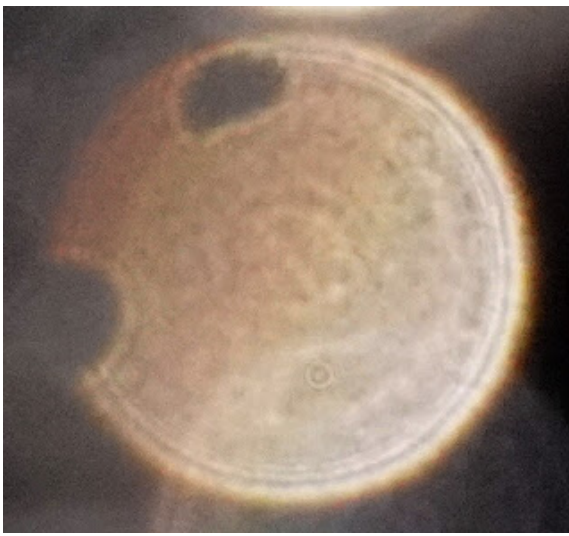
[cyan-colored air orb \(20\)](#)

[dark crowd blob \(6\)](#)

[death-related visual phenomenon \(18\)](#)

[diamond shaped orb \(4\)](#)

[diamond shaped orb veil \(2\)](#)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

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[four intersecting orbs \(1\)](#)

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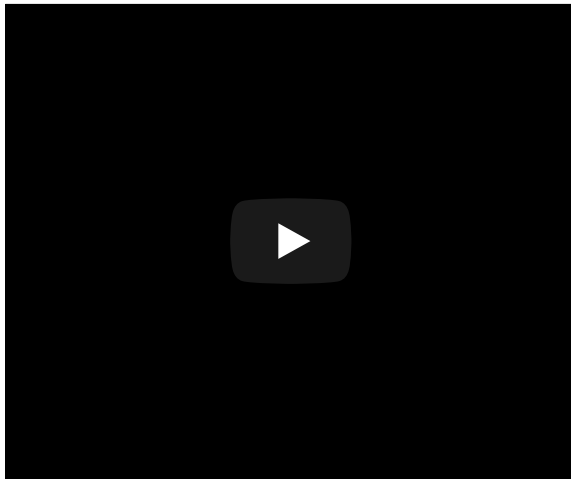
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[ghosting photographic effect \(45\)](#)



At the 47:33 mark in the video below, you can see my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [7:03 AM](#) No comments:     

Labels: [A6100 photo](#), [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [water face effect](#)

Saturday, May 23, 2020

Like Faces Looking to the Left

Photo date: May 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got what looked like faces looking to the left in almost all of 800+ consecutive photos, with a total of more than 2000 such face-like orbs appearing. Every single one of these face-like orbs looked rather like faces looking to the left, and none looked like faces looking to the right. Below are some examples.

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

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[green orb near water drop](#) (23)

[green orb ring](#) (2)

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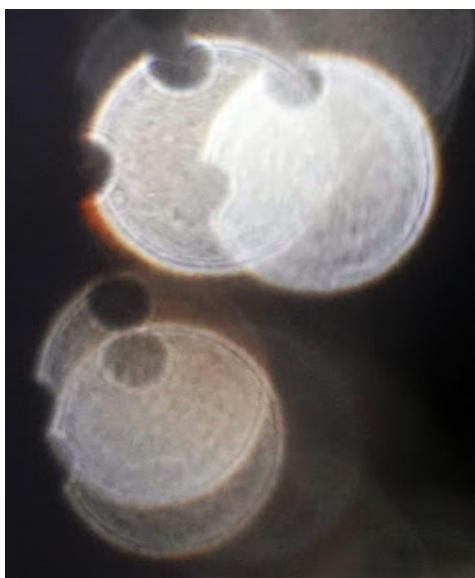
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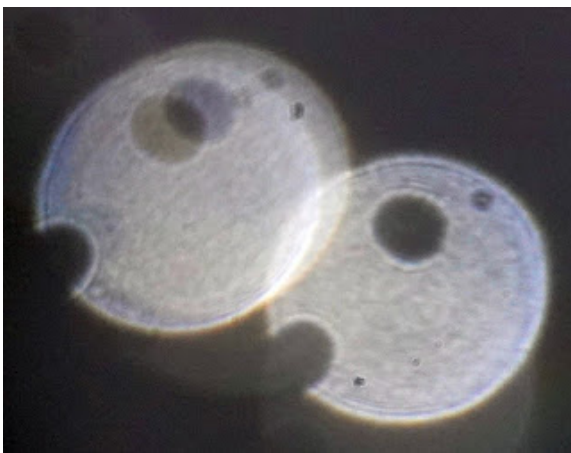
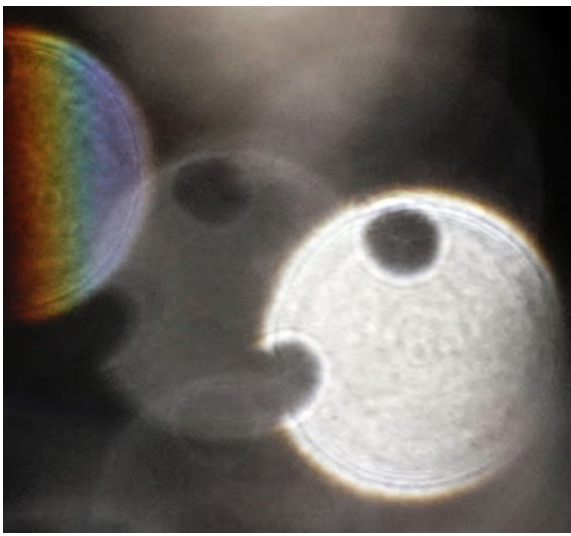
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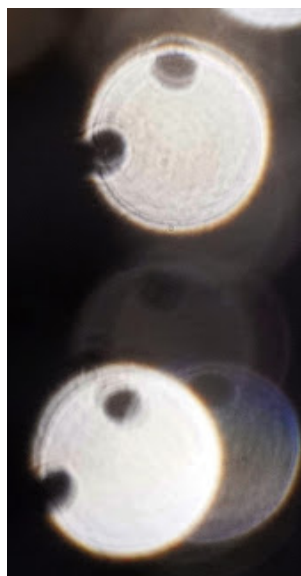
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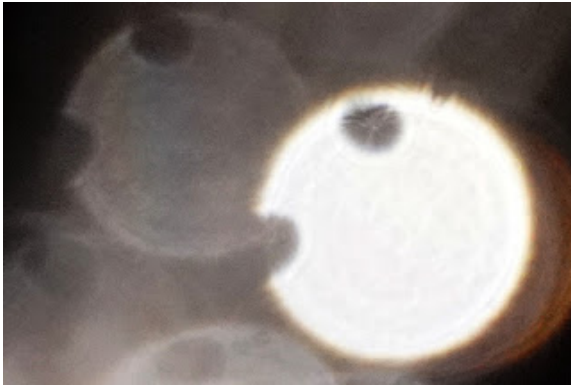
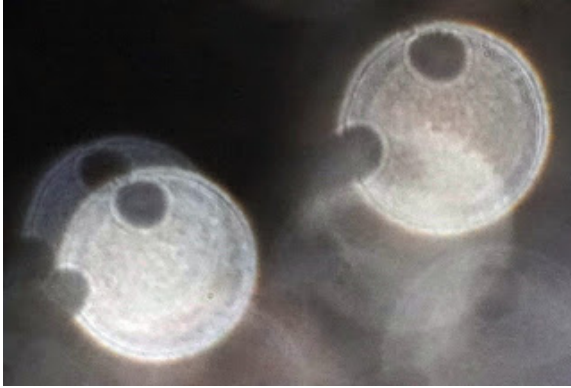
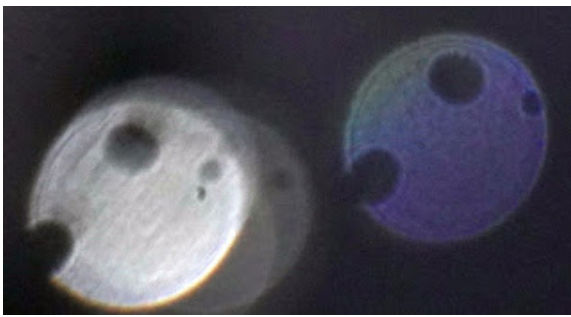
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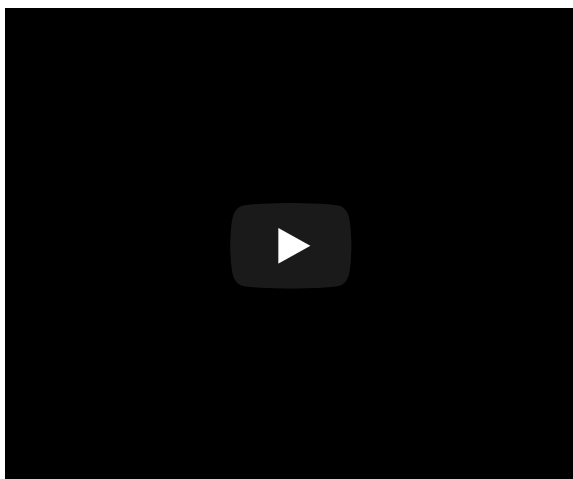
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At the 43:15 mark in the video below, you can see several clips showing my camera viewfinder while I photographed the pattern shown above.



Posted by [Mark Mahin](#) at [7:16 AM](#)

No comments:



Labels: [A6100 photo](#), [orange orb near water drop](#), [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Friday, May 22, 2020

A Four-Part Orb Pattern

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[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

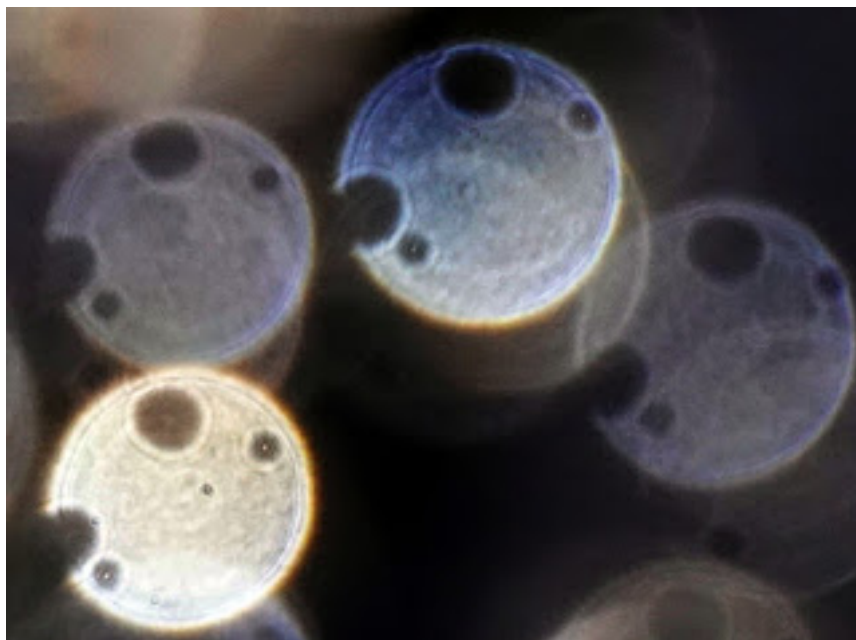
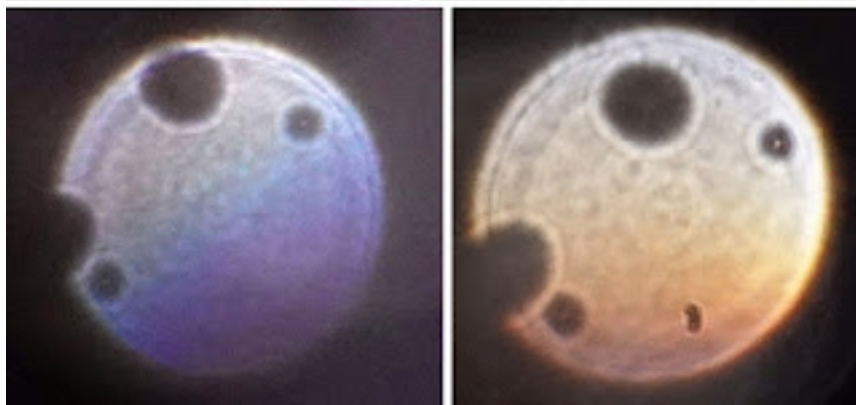
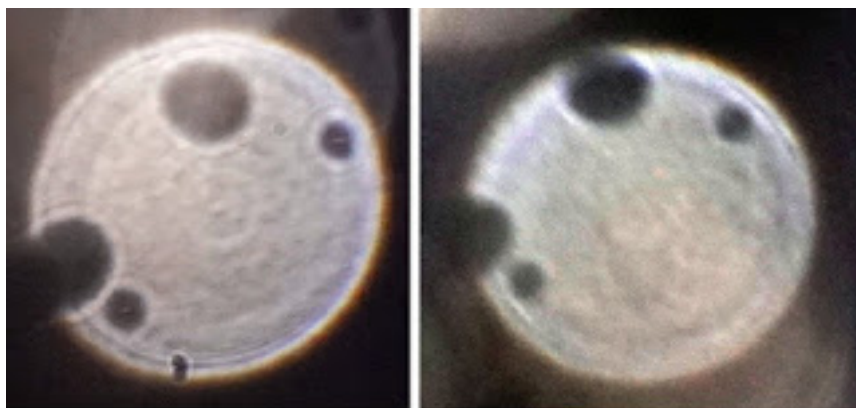
[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

Photo date: May14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a four-part orb pattern.



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[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

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[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

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[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [6:32 AM](#)

No comments:



Labels: [orange orb near water drop](#), [orb hole](#), [orb with four holes](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#)

Tuesday, May 19, 2020

A Three-Part Orb Pattern

Photo date: May 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below a three-part pattern that persisted through almost all of hundreds of consecutive photos.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

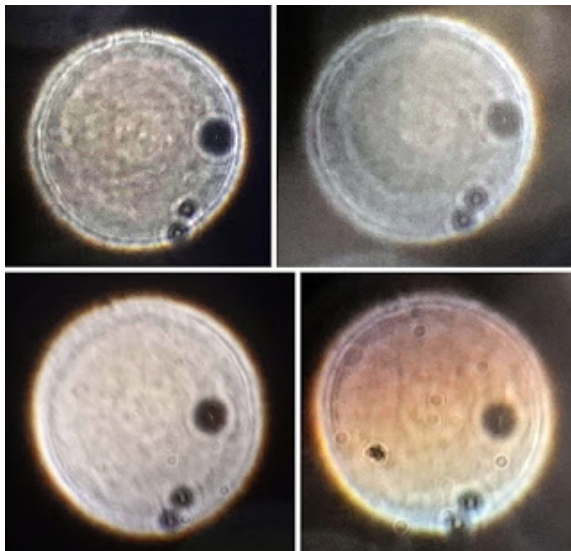
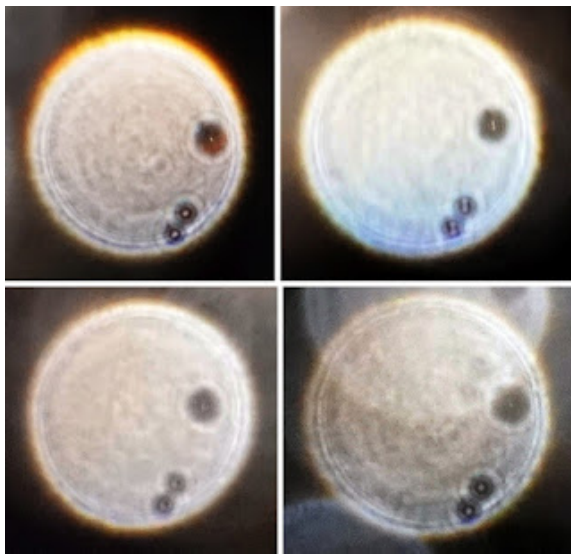
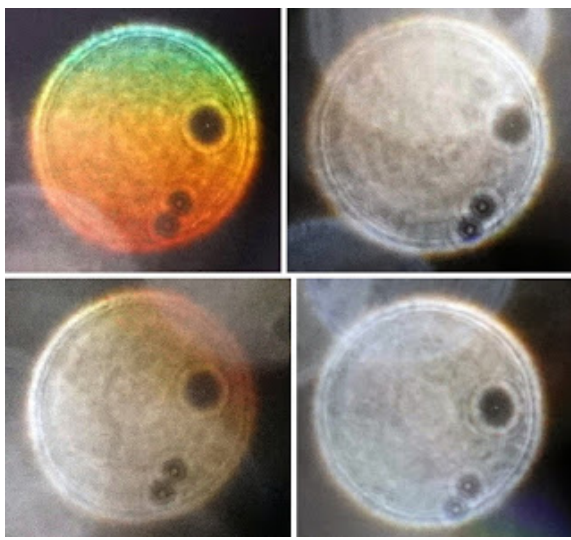
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[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



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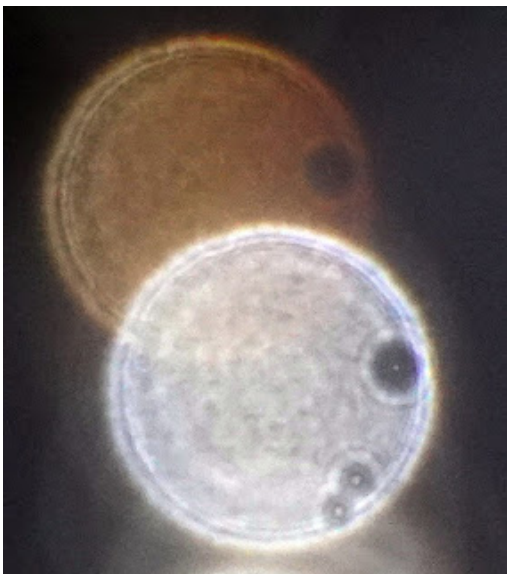
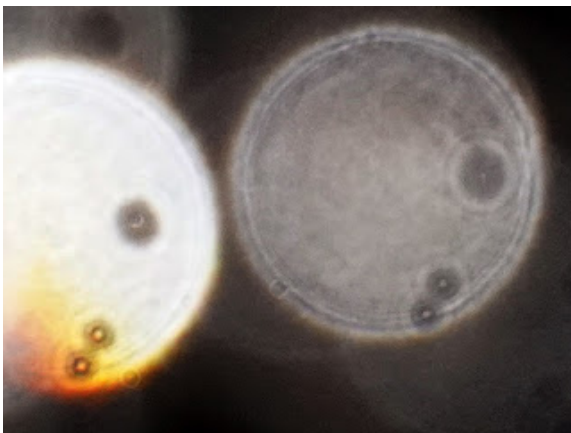
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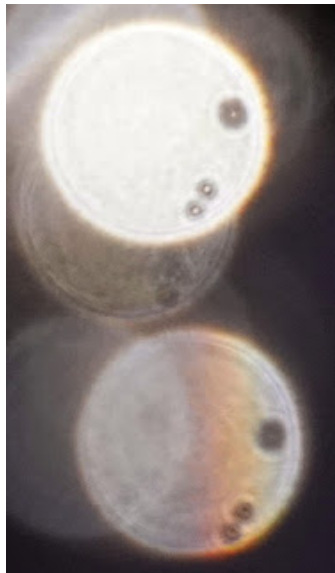
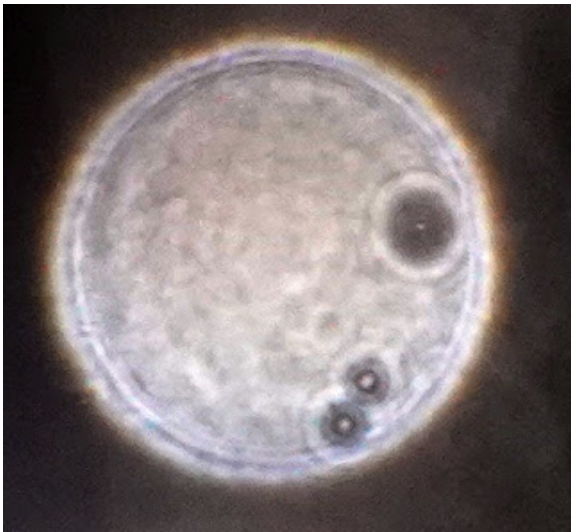
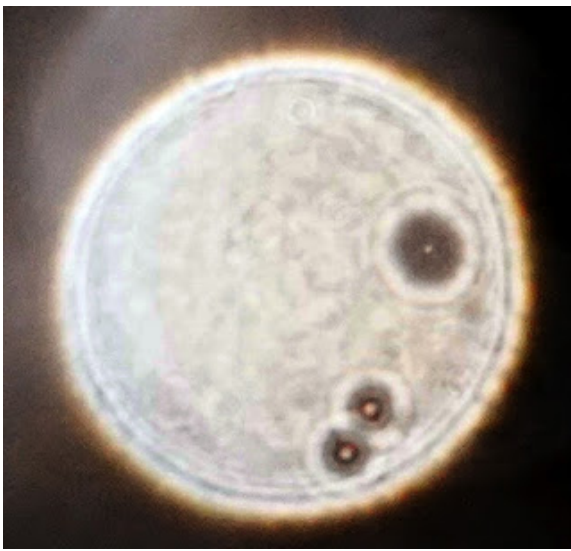
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[striped pink orb \(15\)](#)



Posted by [Mark Mahin](#) at [7:27 AM](#)

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Labels: [A6100 photo](#), [gradient color orb](#), [orb hole positional bias](#), [orb with small ring](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Monday, May 18, 2020

Hues and Holes

Photo date: May 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a simple two-part pattern consisting of two holes.



Total Pageviews

266,953

About Me





 **Mark Mahin**
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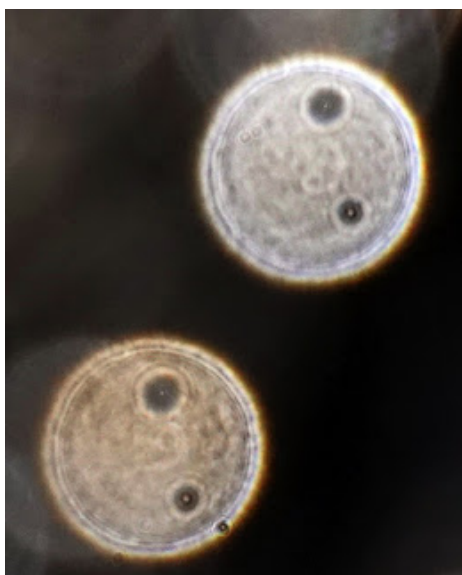
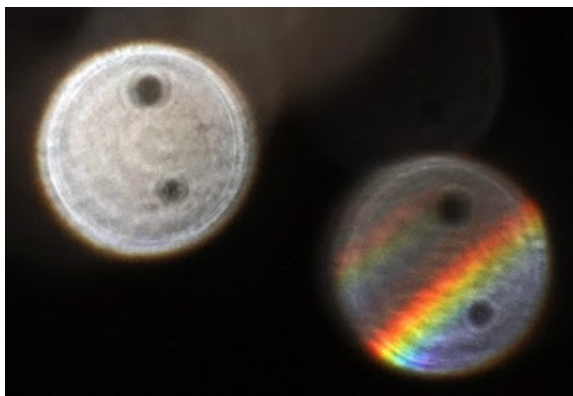
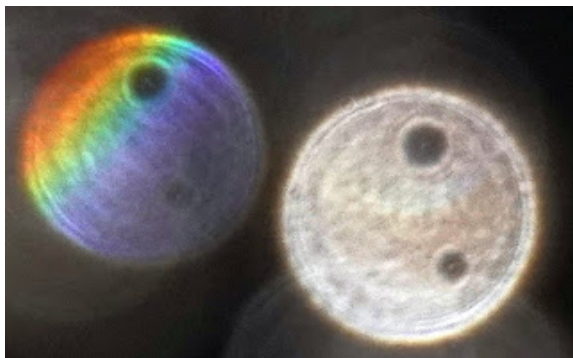
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- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [7:35 AM](#) No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, May 17, 2020

A Three-Part Orb Pattern

Photo date: May 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a three-part orb pattern that I got in almost all of hundreds of consecutive photos.

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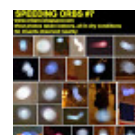
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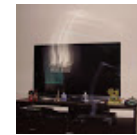
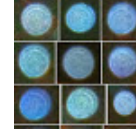
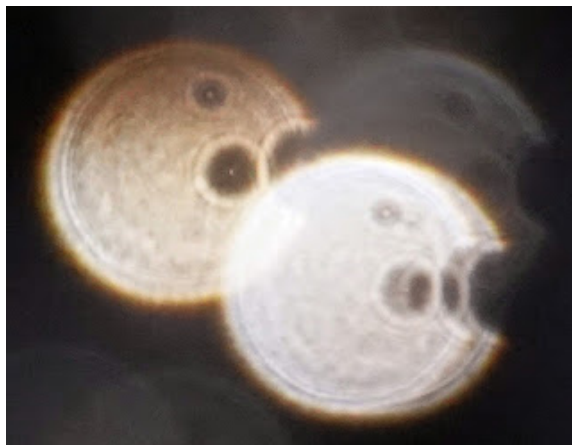


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[35 Bright Orbs](#)

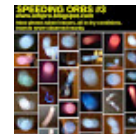
[Blue Orbs Keep Appearing at This Ceiling](#)



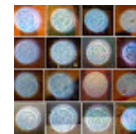
Is My TV Becoming
a Spirit Box?



Recurring Patterns in
Mysterious Orbs



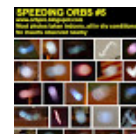
A Poster of 48
Moving Orbs



Still More Ringed
Orbs



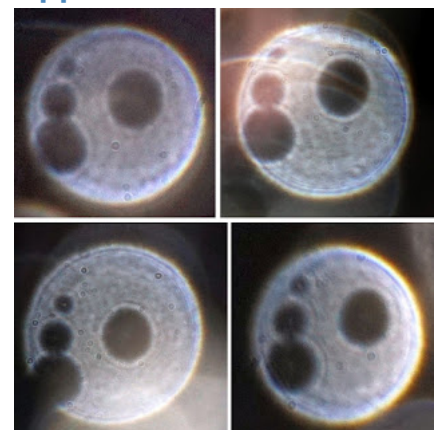
An Orange Orb



Still More Speeding
Orbs

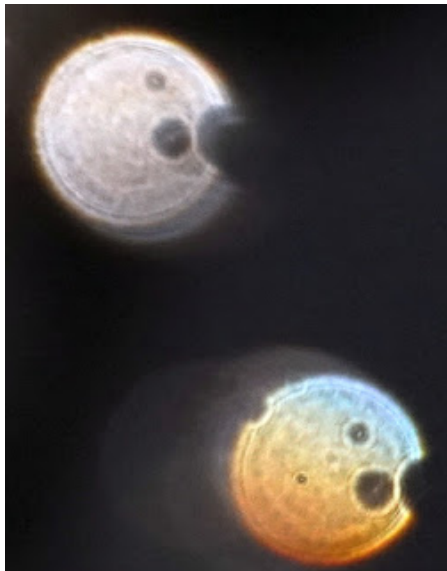
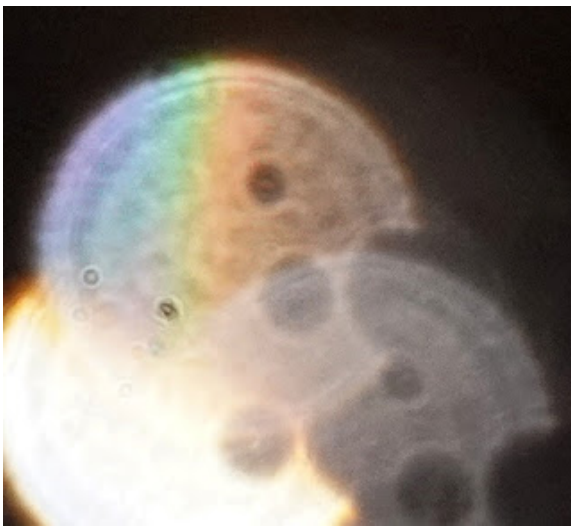
Featured Post

**"Snowman and Sun" Motif
Appeared 1000+ Times**



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[a5000 photo](#) (277)

[a6000 photo](#) (172)

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[air orb](#) (4026)

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[air orb in Central Park](#) (4)

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[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

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[air orb single loop](#) (1)

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[air orb too large to be dust](#) (89)

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[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



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air orb with outer ring (180)

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air orb with rainbow edge (1)

air orb with small ring (14)

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arcs of light (1)

arrow shaped orb (1)

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attempts to naturally explain orb colors (1)

attempts to naturally explain orb veils (1)

attempts to naturally explain orbs (15)

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bending of light rays (63)

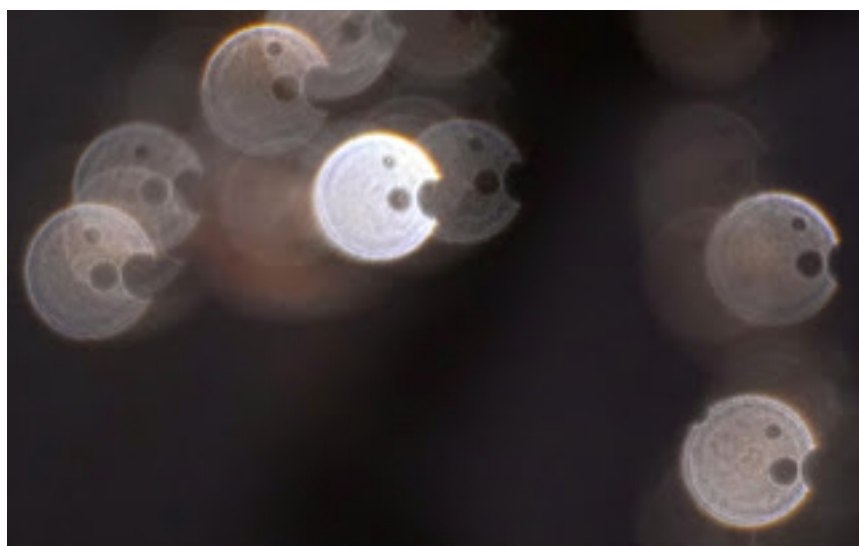
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[blue orb aura](#) (2)

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[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

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[congruent orb veils](#) (70)

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[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

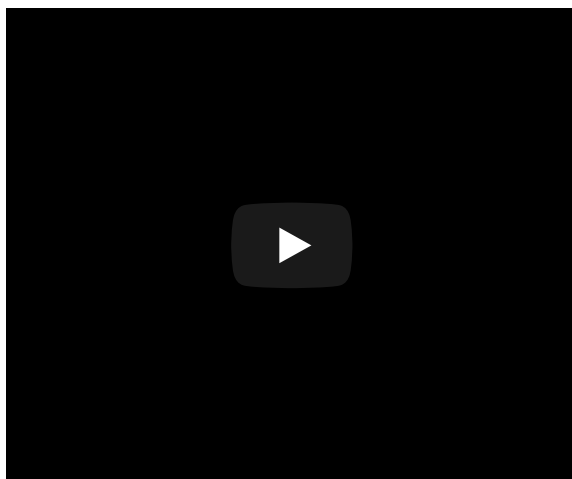
[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

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At the 41:21 mark in the video below, you can see my camera viewfinder as I photographed what was either this pattern or something that was the main two-thirds of this pattern.



Posted by [Mark Mahin](#) at [7:19 AM](#) No comments:    

Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, May 15, 2020

"Tour" of the Orb Patterns

Photo date: May 9, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got what I sometimes call a "pattern tour," in which I see a series of different orb patterns appearing, each pattern appearing for many consecutive photos. One pattern was the one shown below:



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

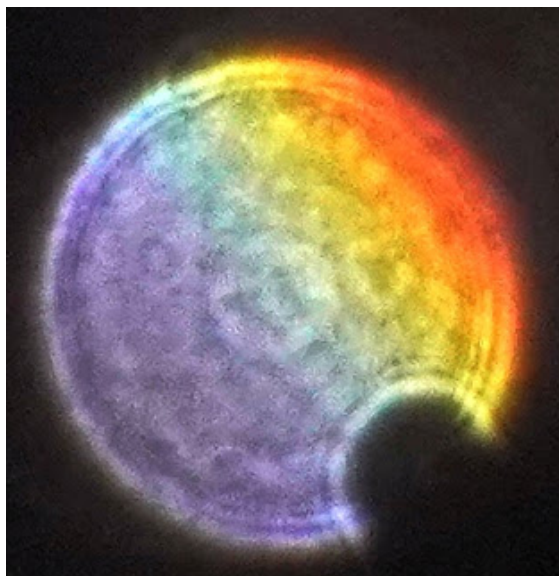
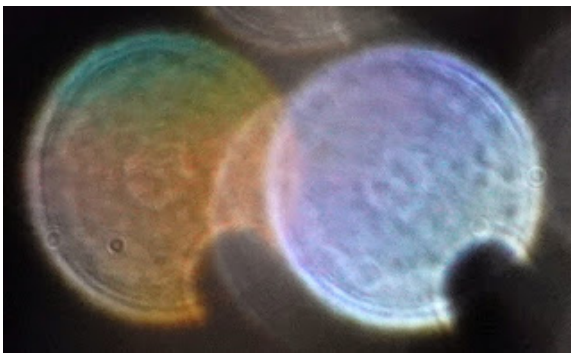
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

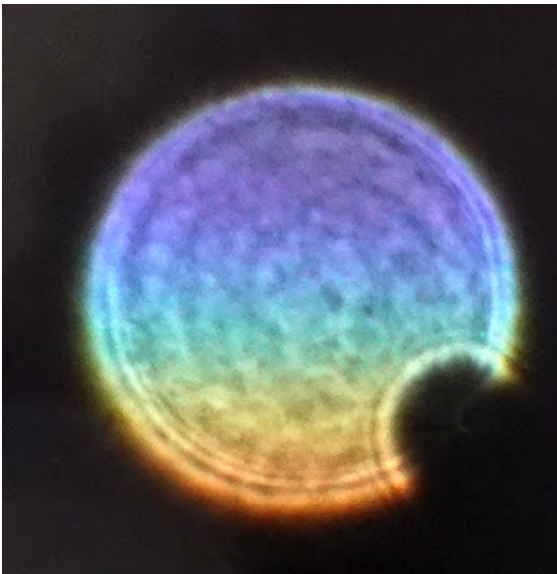
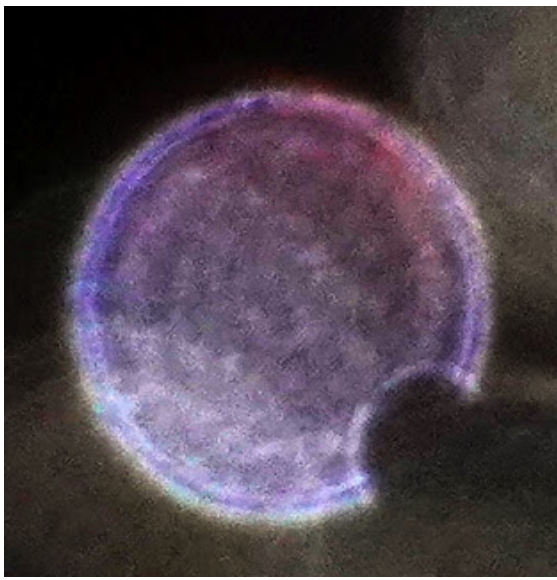
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

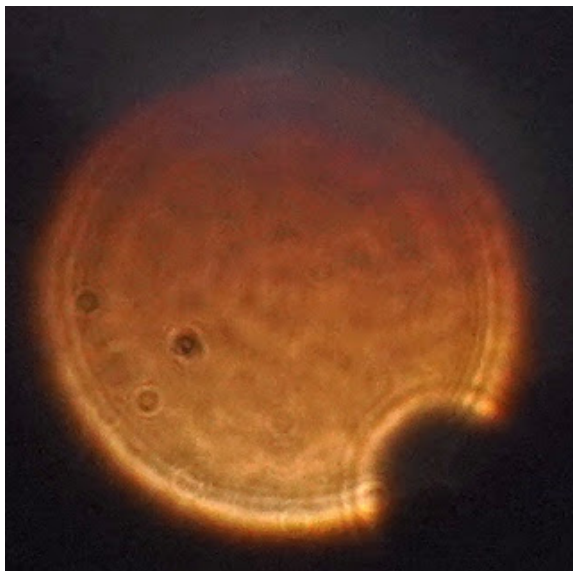
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

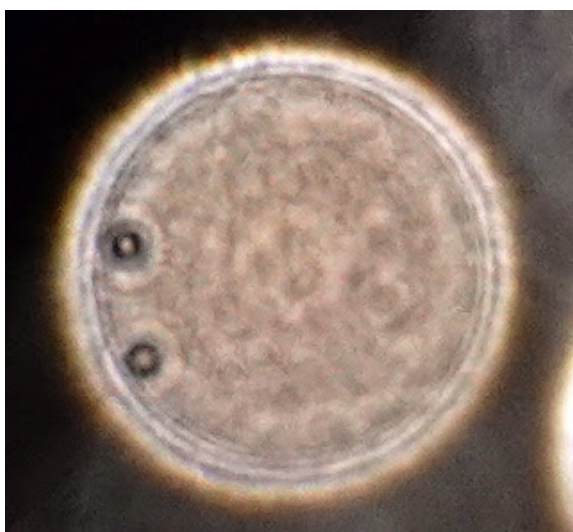
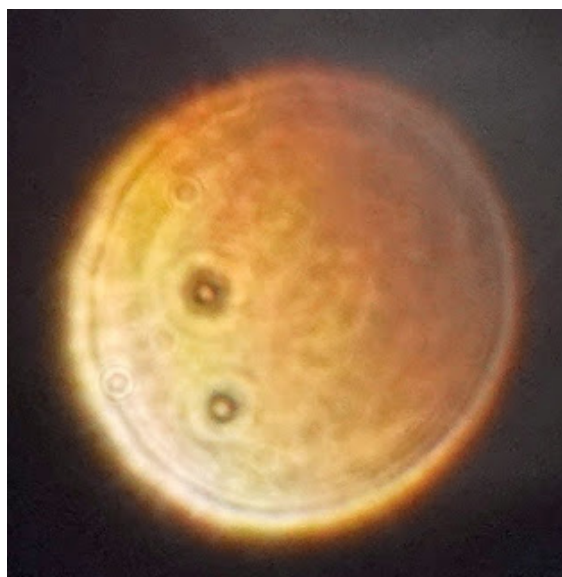
[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Then there was the pattern shown below, consisting of a pair of ring shapes on the left:



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

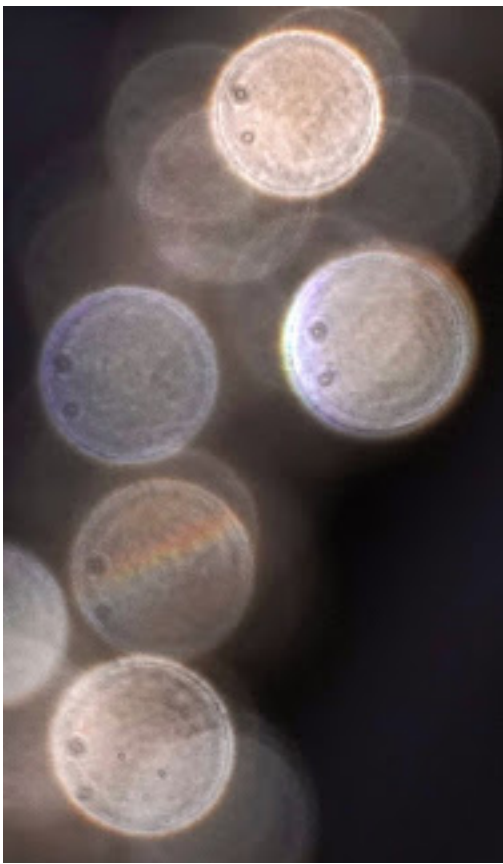
orb alignment (315)

orb and ghost movie (3)

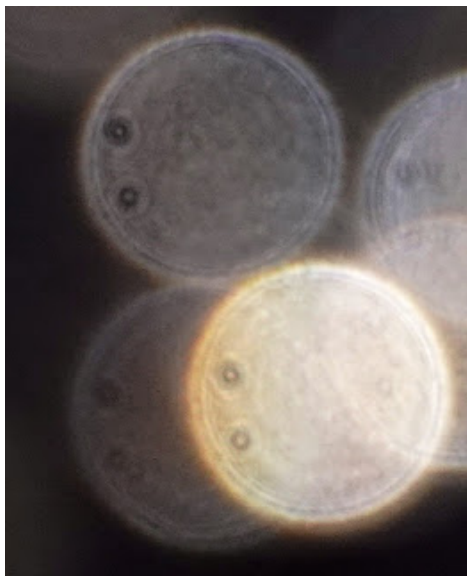
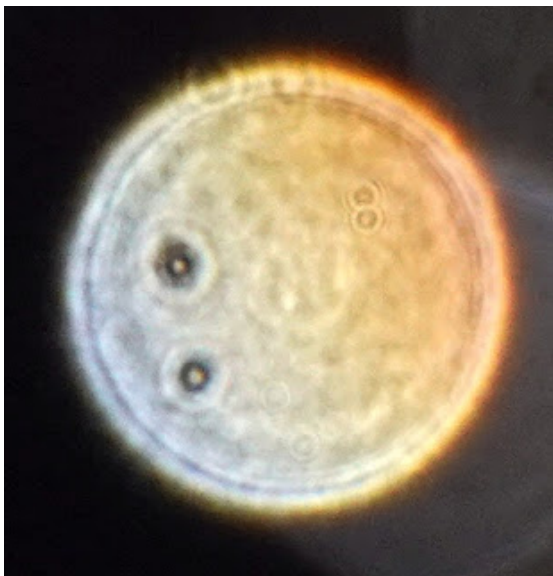
orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



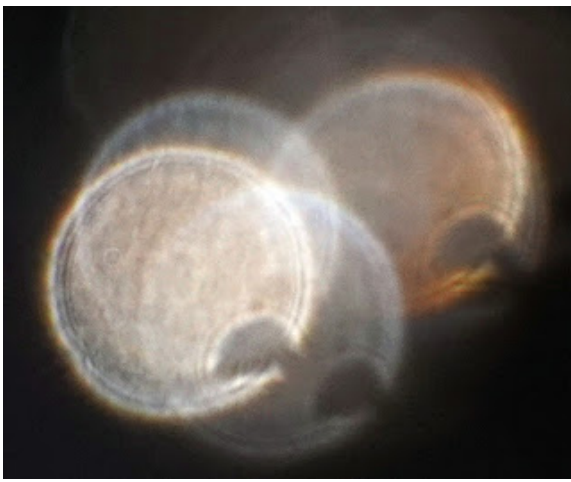
- orb appearing with requested feature (1)
- orb arch (2)
- orb at bar (3)
- orb at top of arch (10)
- orb aura (78)
- orb behind distant Christmas wreath (5)
- orb behind wire (1)
- orb Bezier curve motion (1)
- orb bosoms (11)
- orb bullseye (1)
- orb cameo (1)
- orb casting light (2)
- orb centrifuge effect (103)
- orb changing color (3)
- orb circular motion (3)
- orb claws (2)
- orb color shift (1)
- orb colors (2)
- orb comet tail (120)
- orb comet tail swarm (1)
- orb crescent (138)
- orb crescent face (3)
- orb crescent radial symmetry (7)
- orb curving motion (11)
- orb disks (3)
- orb donuts (4)
- orb double alignment (7)
- orb double right angle turn (4)
- orb during eclipse (4)
- orb eclipse (5)
- orb eye detail (39)
- orb face (633)
- orb face within orb face (1)
- orb faces on windows (10)
- orb halfway in shadow (1)



Then there was the pattern shown below, consisting of a semi-circular shape at the bottom right:



- orb hammers (1)
- orb head and shoulders motif (5)
- orb healing (1)
- orb hexagon (2)
- orb hole (460)
- orb hole polygon (2)
- orb hole positional bias (68)
- orb hook-like stripe (4)
- orb in American Museum of Natural History (7)
- orb in crystal ball (1)
- orb in mall (1)
- orb in Rockefeller Center (9)
- orb in tree (2)
- orb inside orb (8)
- orb line (28)
- orb lines (2)
- orb lollipops (1)
- orb mouth detail (25)
- orb moving against the wind (9)
- orb mushroom (10)
- orb near Chrysler Building (30)
- orb near Columbus Circle (7)
- orb near cross (2)
- orb near Empire State Building (23)
- orb near information window (19)
- orb near moon (1)
- orb near physical orb (14)
- orb near temple (2)
- orb near tinsel (5)
- orb near Waldorf Astoria hotel (12)
- orb nose detail (5)
- orb not blurred in blurred photo (12)
- orb notch (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

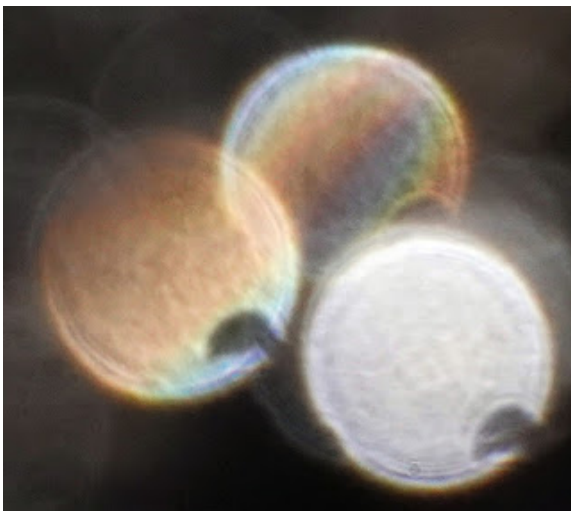
orb silhouette (1)

orb squirt (1)

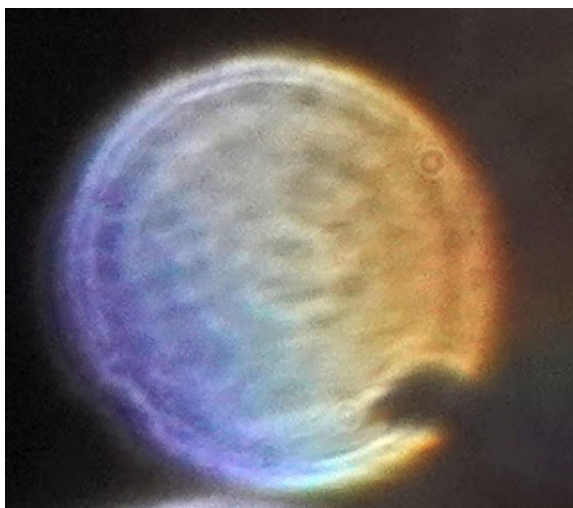
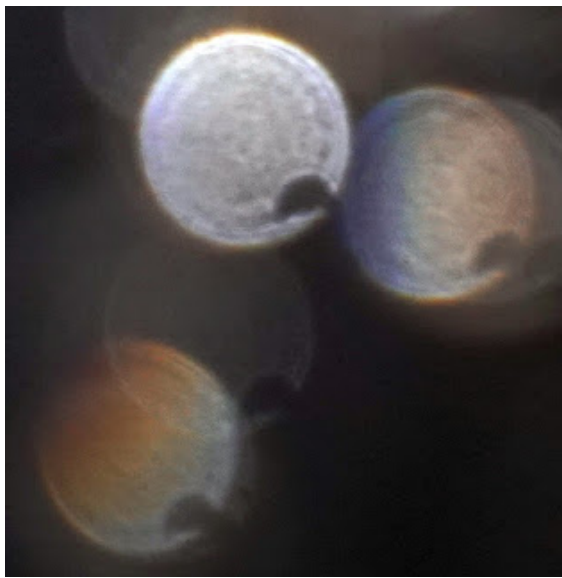
orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

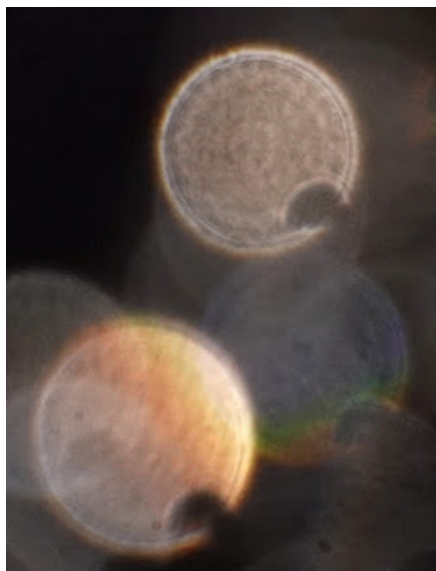
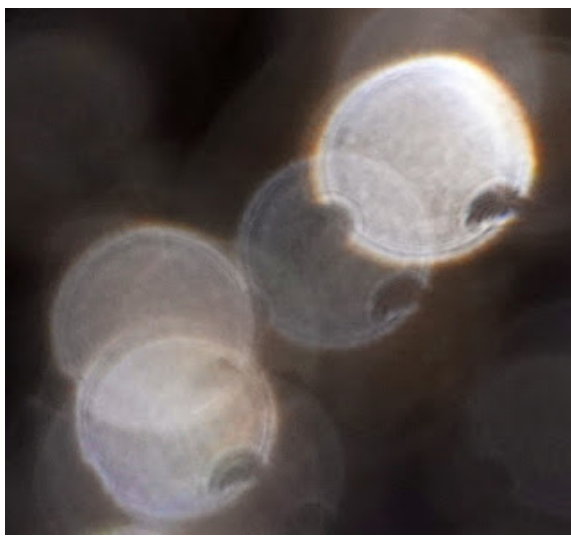
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

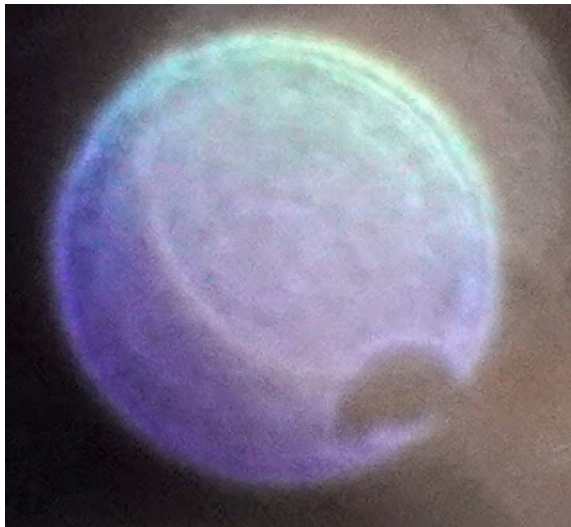
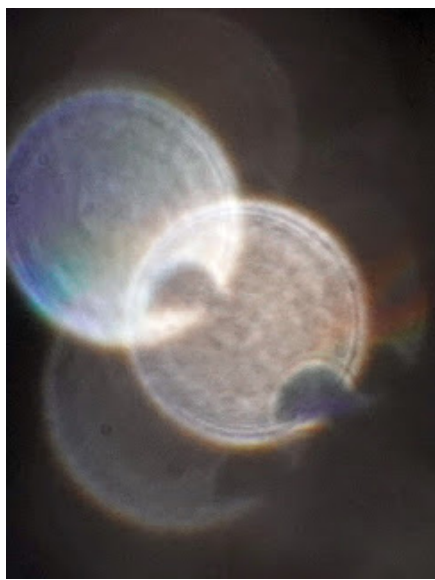
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Then there was the pattern below consisting of a rectangular shape at the bottom right:



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

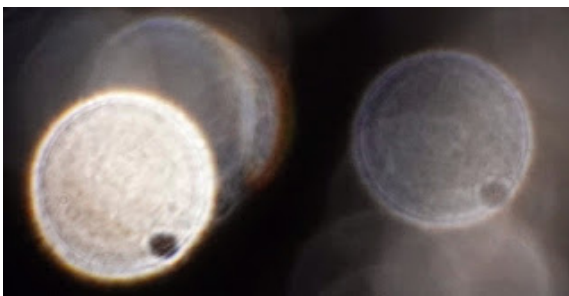
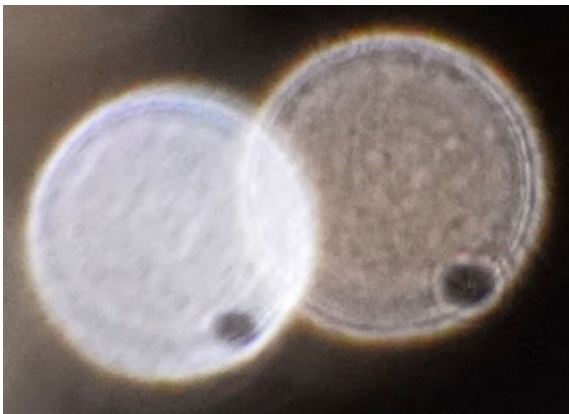
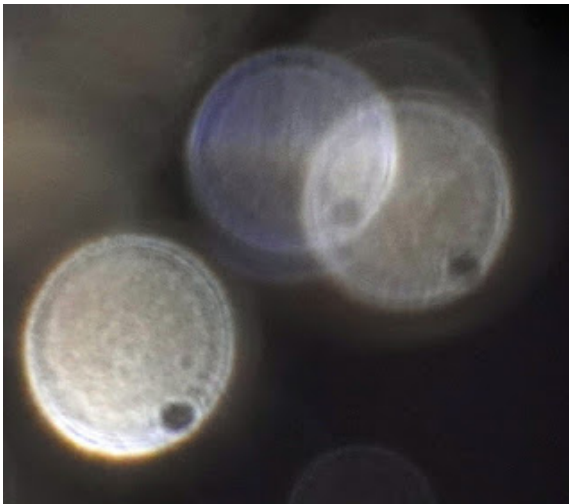
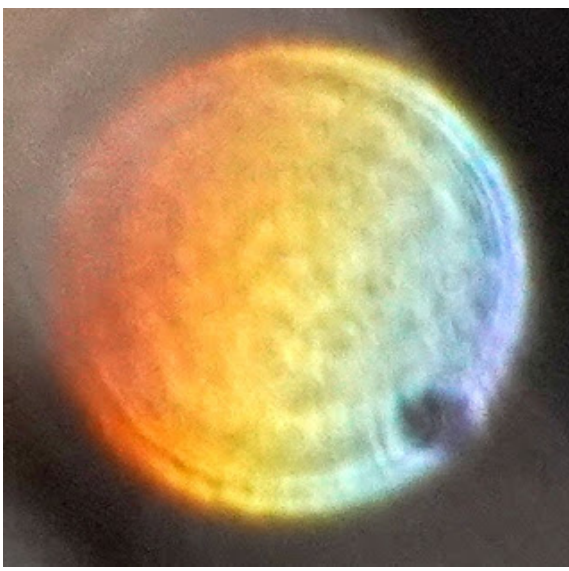
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



red orb stripe (1)

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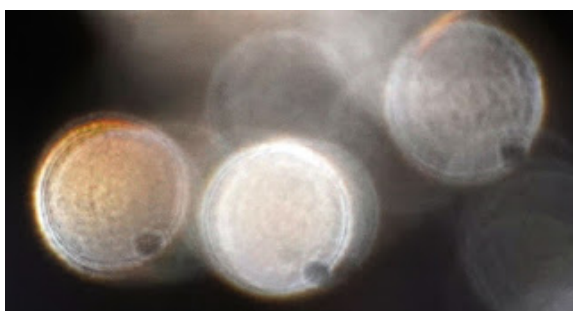
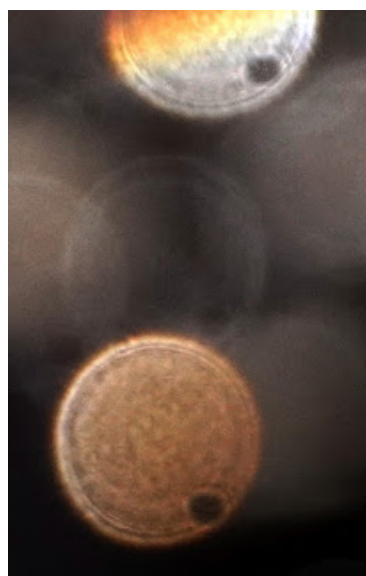
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Posted by [Mark Mahin](#) at [8:04 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [orb with rectangular feature](#), [orb with rectangular hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

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Orb Pro

Authentic photos of unexplained wonders

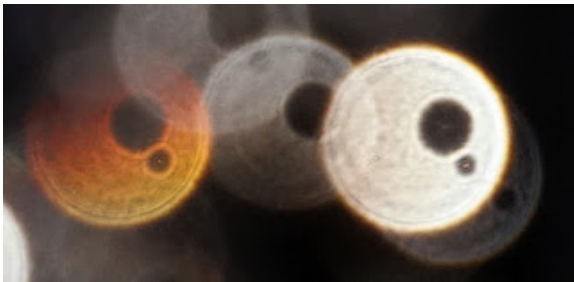
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Thursday, May 14, 2020

"Little Hole and Big Hole" Pattern Persisted for Hundreds of Photos

Photo date: May 4, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in almost all of hundreds of consecutive photos I got a pattern consisting of a large hole and a much smaller hole below it, to the right. Below are some examples.



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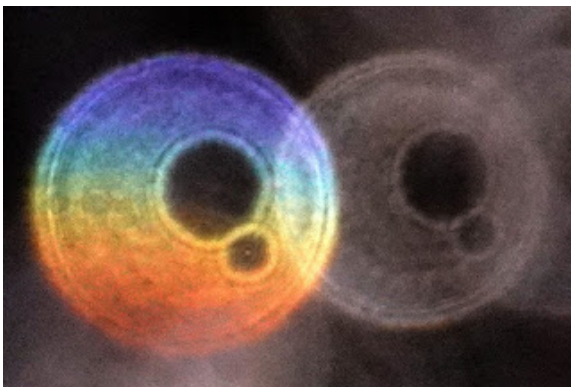
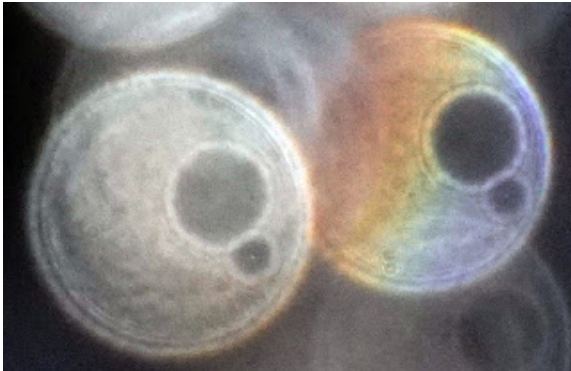
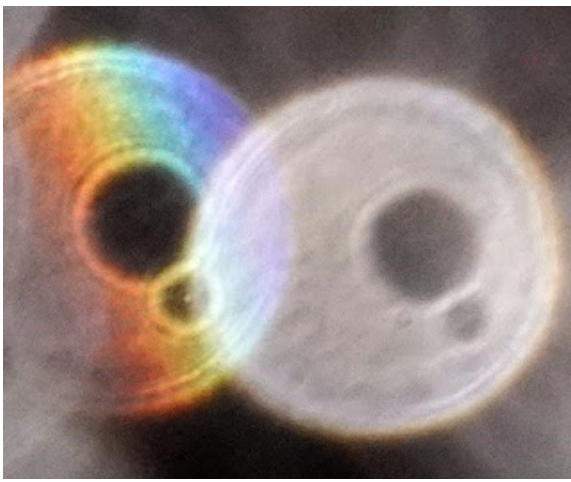
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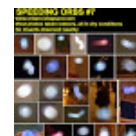
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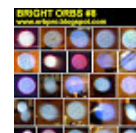
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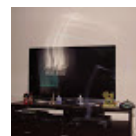
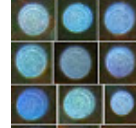
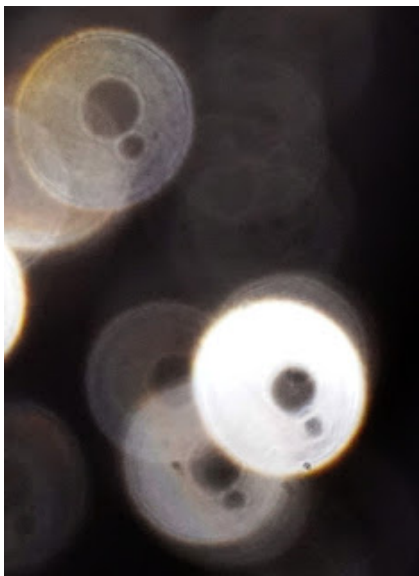


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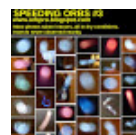
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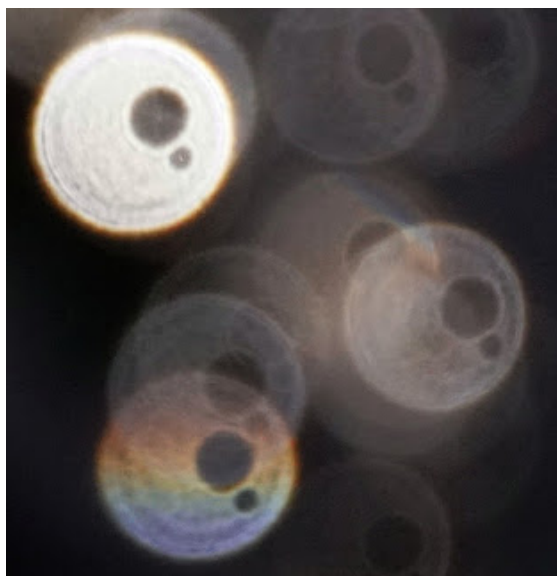
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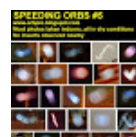
A Poster of 48 Moving Orbs



Still More Ringed Orbs



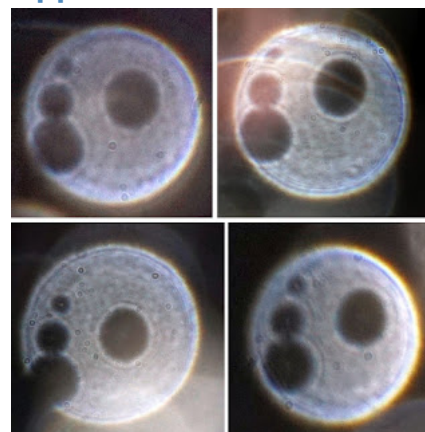
An Orange Orb



Still More Speeding Orbs

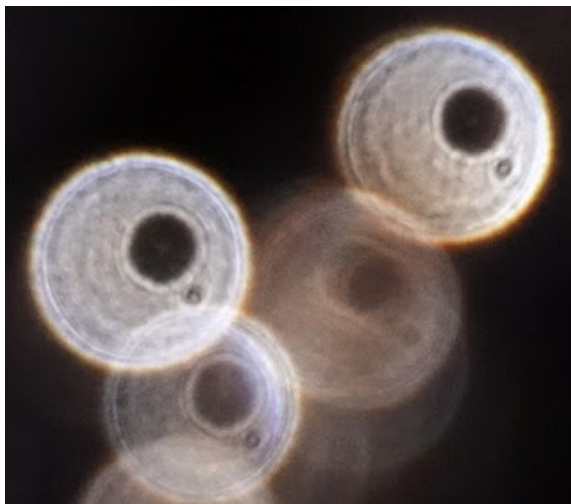
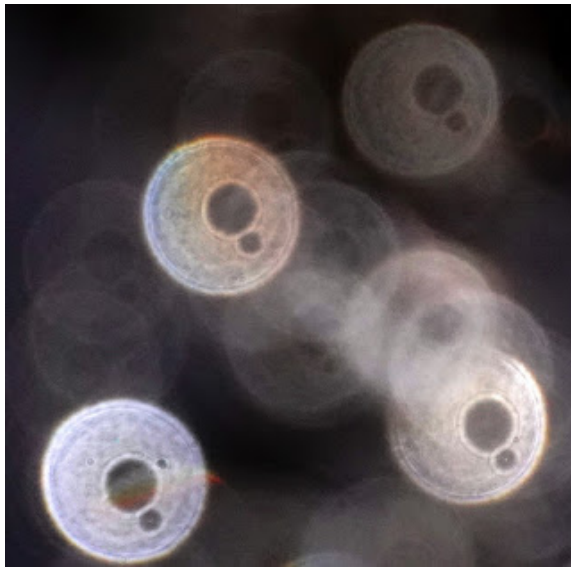
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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A few minutes after getting such photos and hundreds of other photos showing exactly such a pattern, the pattern underwent a small change. The small circular feature moved from below the big hole to a position above the big hole. Then I got some photos like the ones below.

Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

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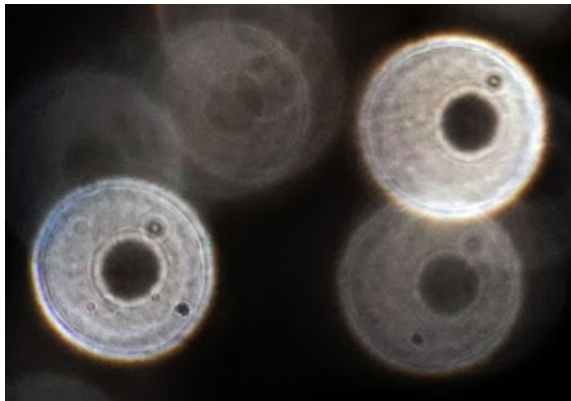
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[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [10:10 AM](#) No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

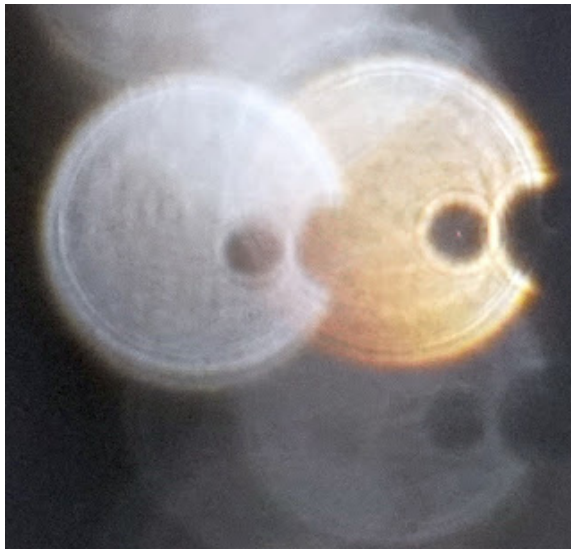
Wednesday, May 13, 2020

A Two-Part Orb Pattern

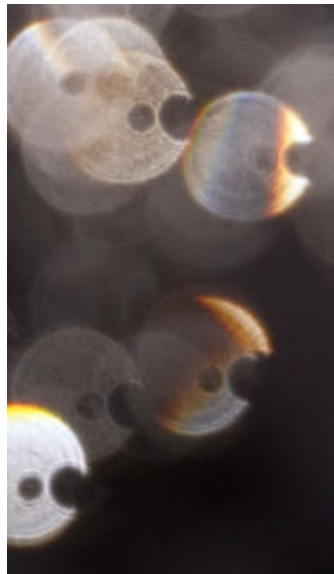
Photo date: May 7, 2020. Photographer: Mark Mahin.

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
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- [anomalous dog \(1\)](#)
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- [blue green orb in water drop \(2\)](#)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a two-part orb pattern that I got in almost all of hundreds of consecutive photos. This was an example of a pattern becoming less complex, the pattern being preceded by a pattern that looked identical except for one additional element. On different days I observe both patterns become more complex, and patterns becoming less complex.



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- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
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[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

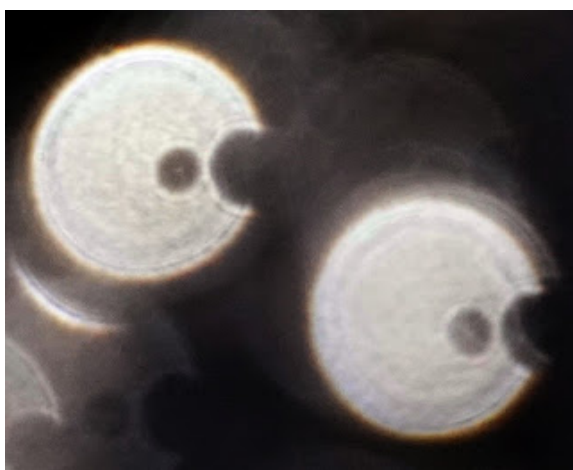
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[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

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[head apparition \(2\)](#)

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[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

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[intersecting orb donuts \(2\)](#)

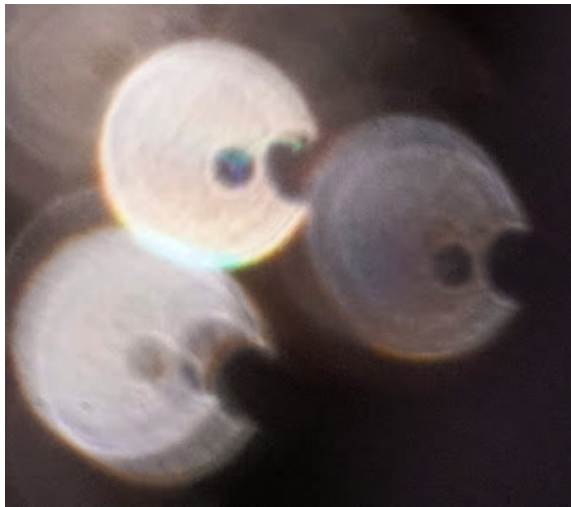
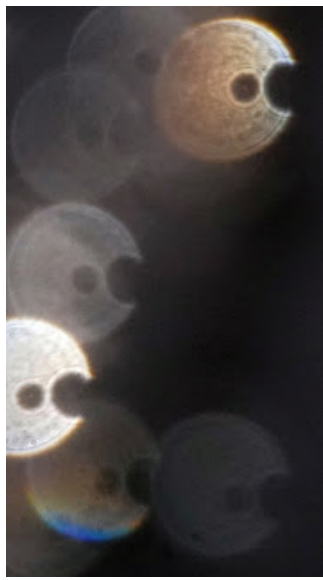
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[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



Posted by [Mark Mahin](#) at [7:14 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb pattern becoming less complex](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, May 11, 2020

More Semi-Circular Orb Holes

Photo date: May 4, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see what I have [photographed](#) before on more than 10 different days: orbs with semi-circular holes.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

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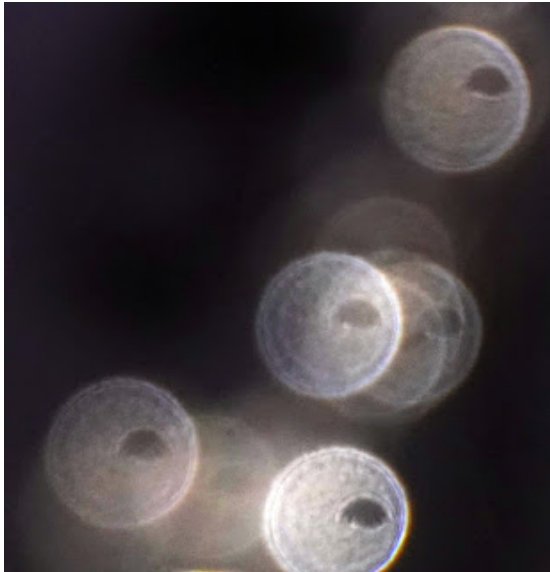
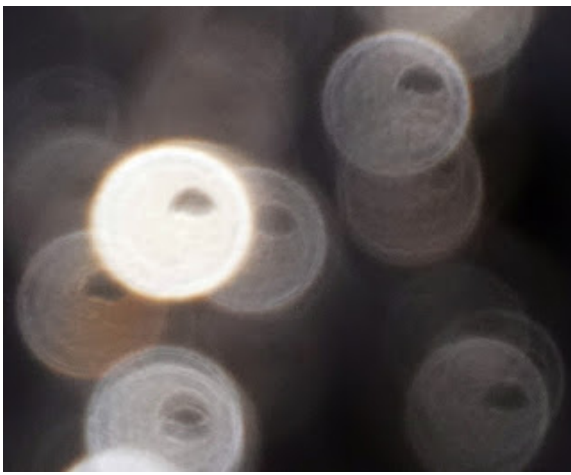
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[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



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orange green orb near water drop (2)

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orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

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orb aligned with flag edge (56)

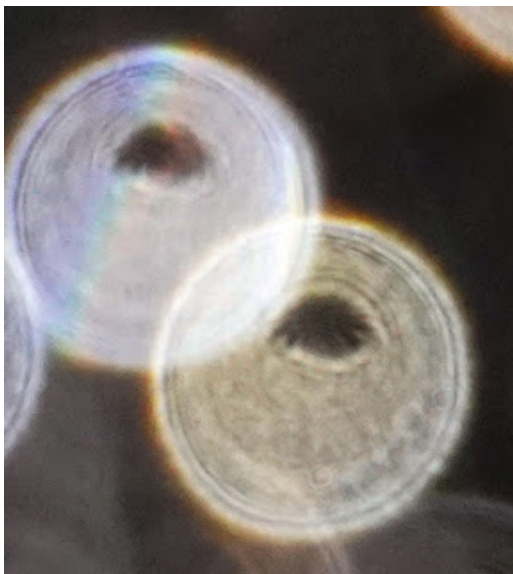
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

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orb behind distant Christmas wreath (5)

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orb curving motion (11)

orb disks (3)

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orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

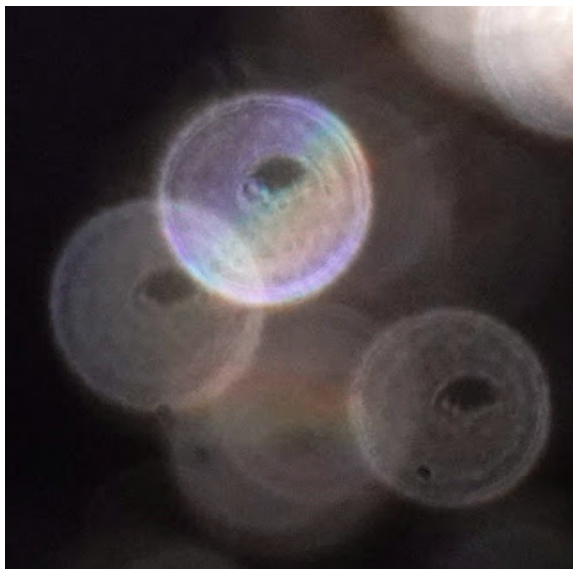
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [8:19 AM](#)

No comments:



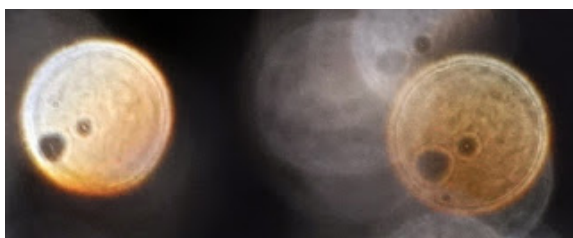
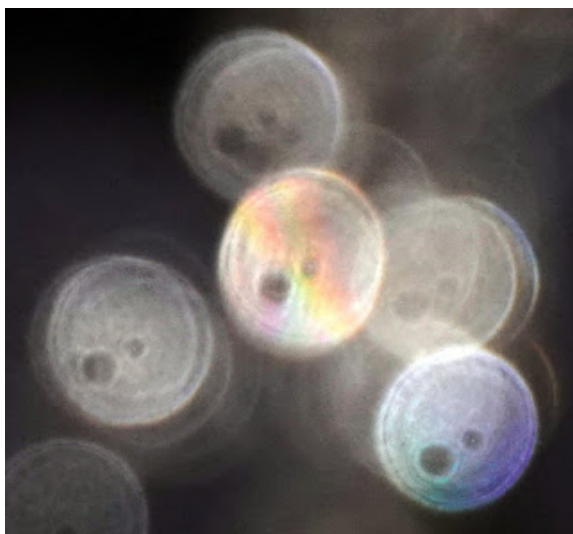
Labels: [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Saturday, May 9, 2020

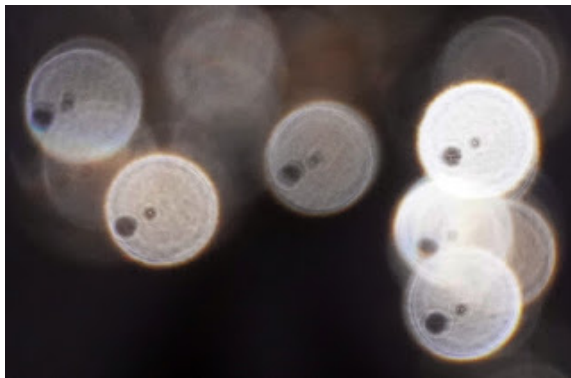
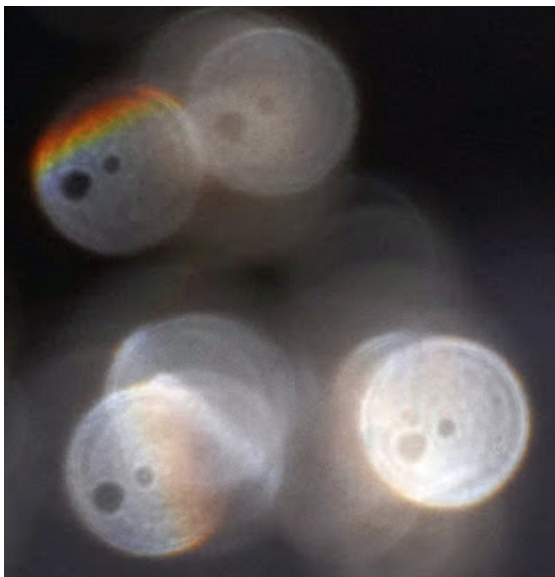
May Day Motif

Photo date: May 1, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this "May Day" in which workers are traditionally honored, I got in quite a few orbs a motif consisting of a circle and a small ring shape to the right. Below are some examples.



- [orb hammers](#) (1)
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- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
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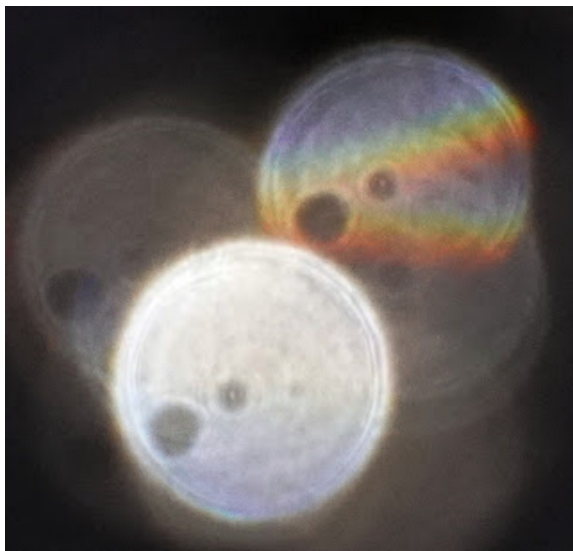
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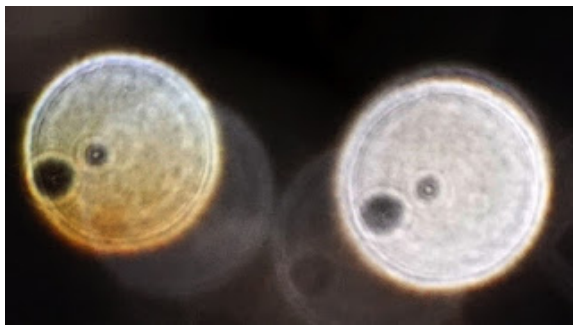
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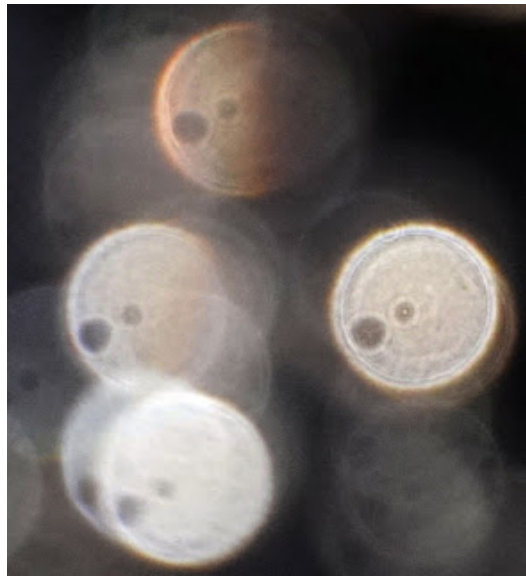
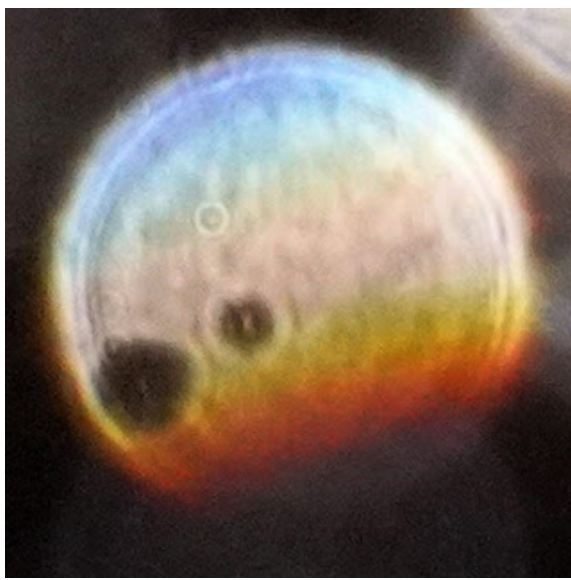
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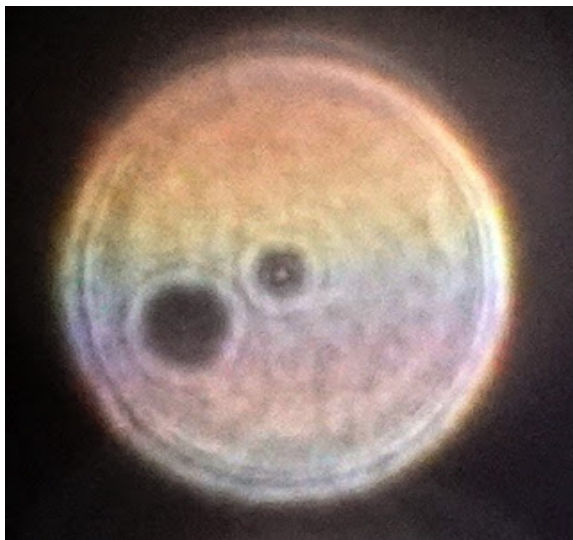
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Posted by [Mark Mahin](#) at [7:40 AM](#)

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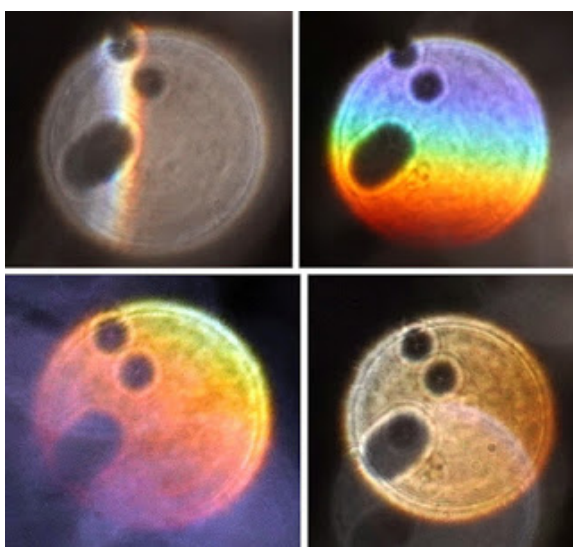
Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [ring in orb](#)

Friday, May 8, 2020

"Colon and Oval" Pattern Persisted for 500+ Photos

Photo date: April 30, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern consisting of an oval shape of the left of each orb and a colon shape (consisting of two circles) on the right of each orb. The pattern persisted for almost all of 500+ consecutive photos. Below are some examples.



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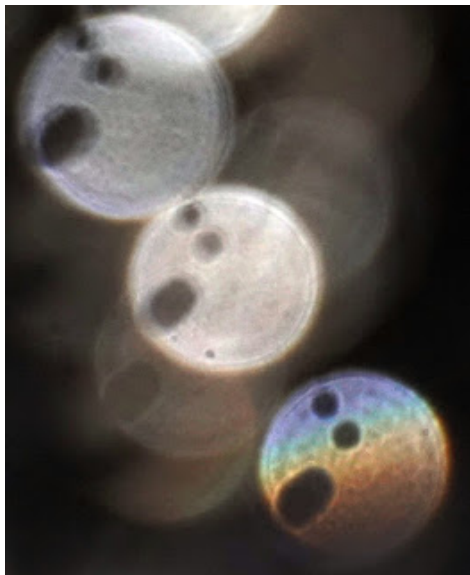
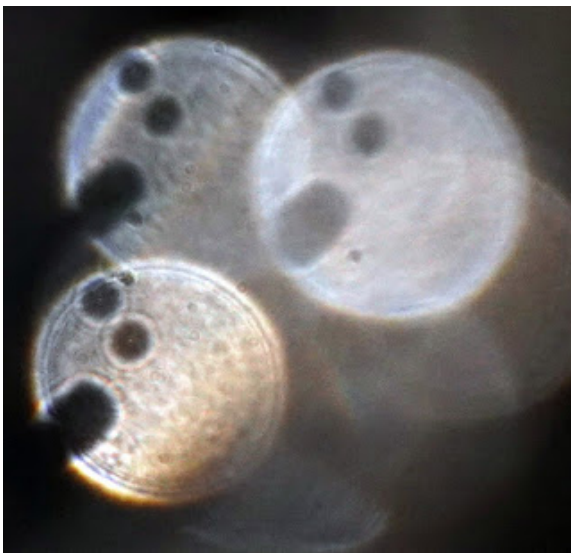
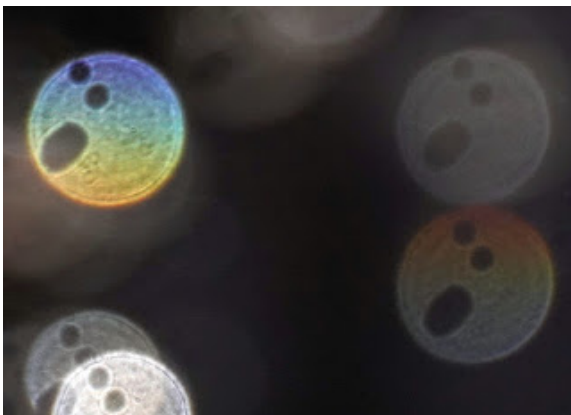
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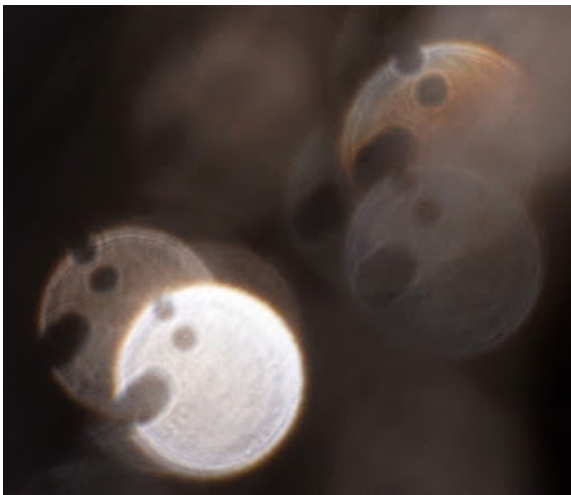
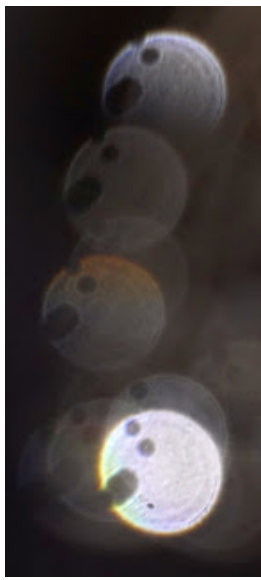
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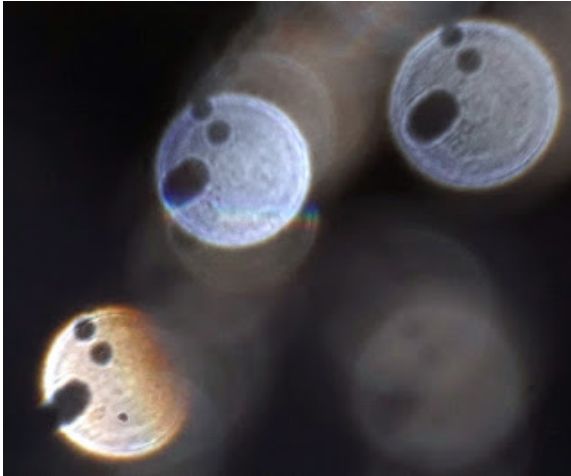
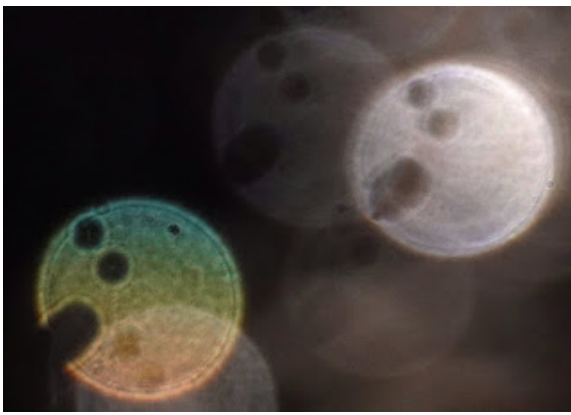
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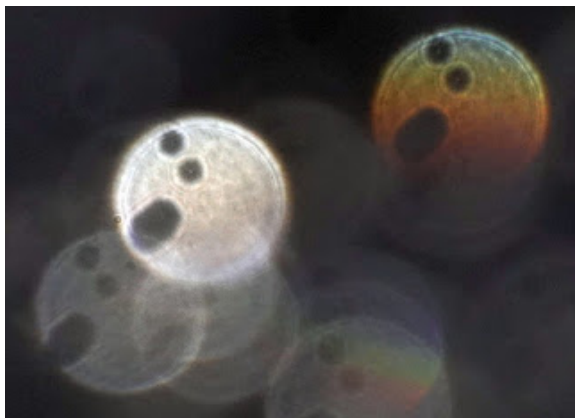
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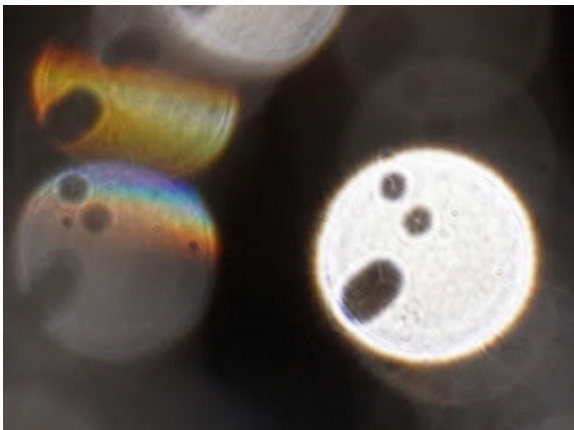
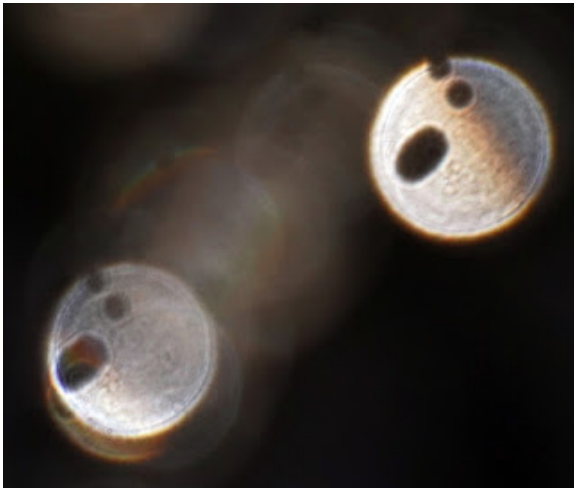
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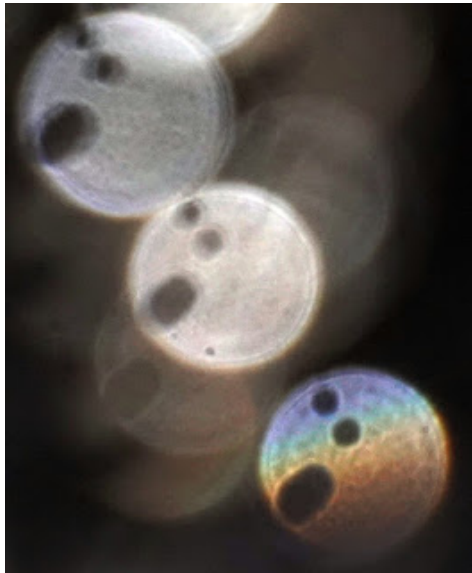
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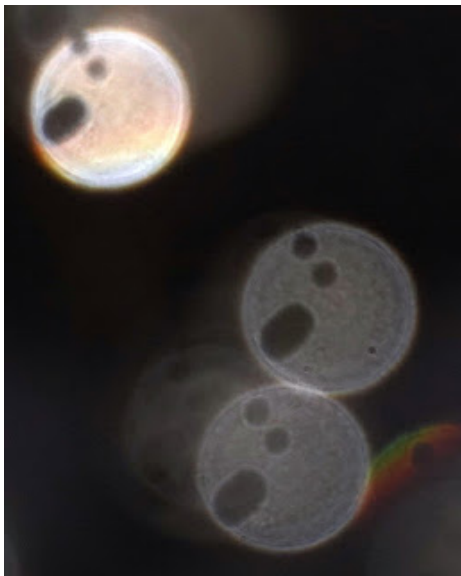
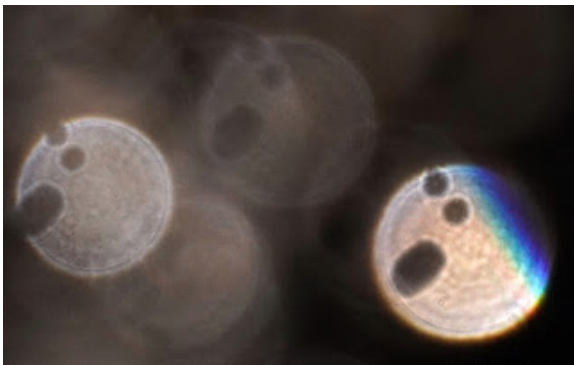


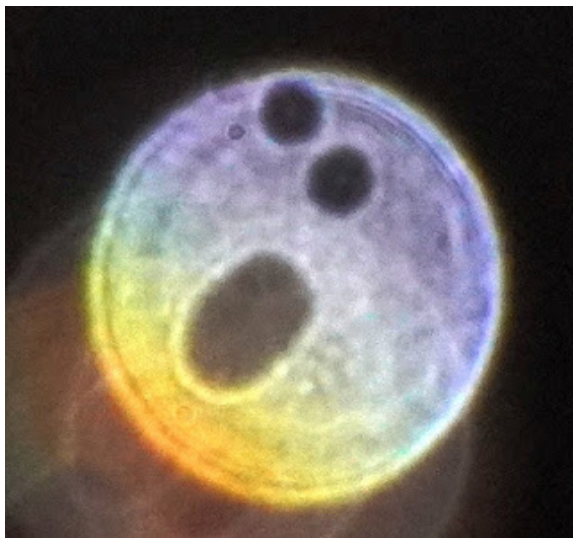
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-











Posted by [Mark Mahin](#) at [9:01 AM](#)

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Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

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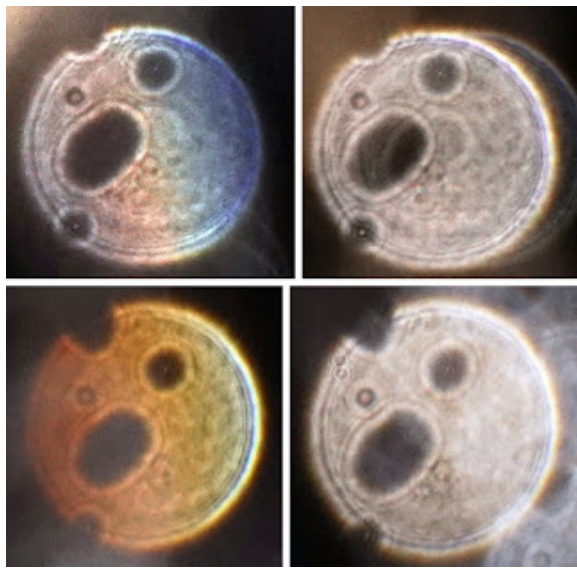
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Thursday, May 7, 2020

A Five-Part Orb Pattern

Photo date: April 30, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got the five-part orb pattern shown below:



Later the bottom part of the pattern was lost, and the 5-part pattern became a

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 **Mark Mahin**


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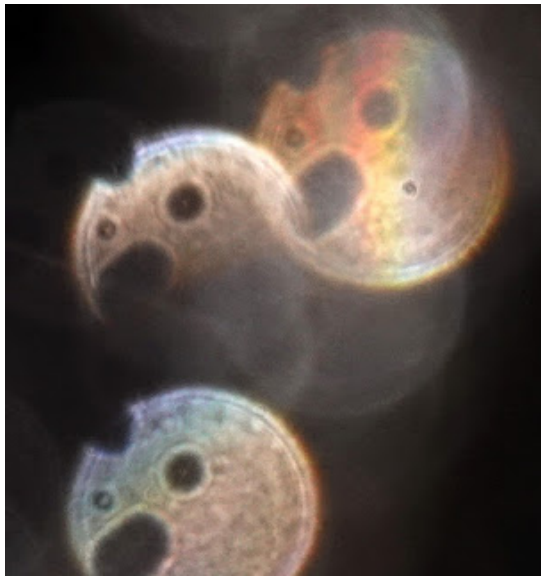
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4-part pattern as shown below:



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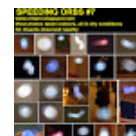
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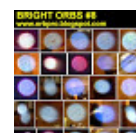
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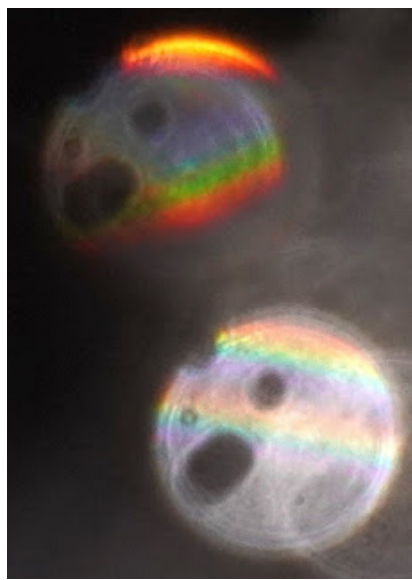


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:20 AM](#)

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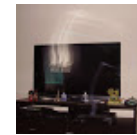
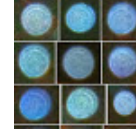
Labels: [A6100 photo](#), [gradient color orb](#), [orb with circular hole and oval hole](#), [orb with five holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Wednesday, May 6, 2020

The Two-Part Pattern Became a Three-Part Pattern

Photo date: April 27, 2020. Photographer: Mark Mahin.

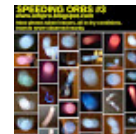
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I first got a two-part pattern consisting of a hole in the center of each orb and also a hole at the top. Below are some examples:



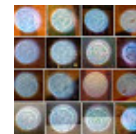
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



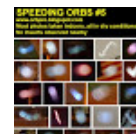
A Poster of 48 Moving Orbs



Still More Ringed Orbs



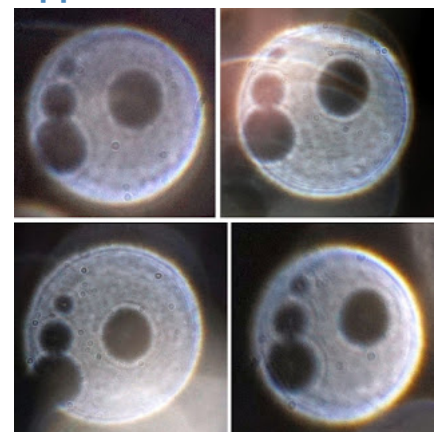
An Orange Orb



Still More Speeding Orbs

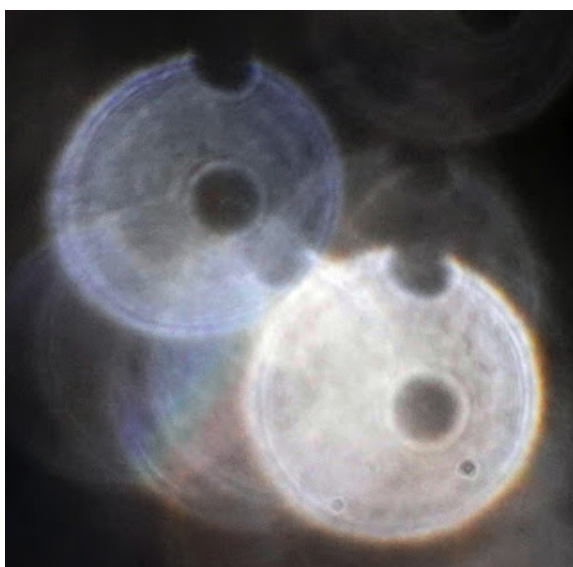
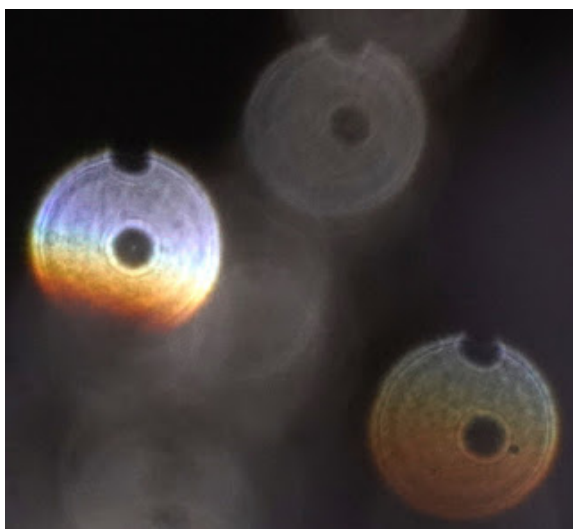
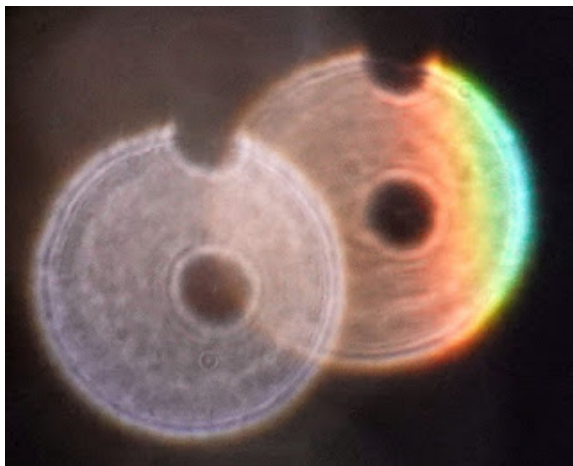
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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[air orb too large to be dust \(89\)](#)

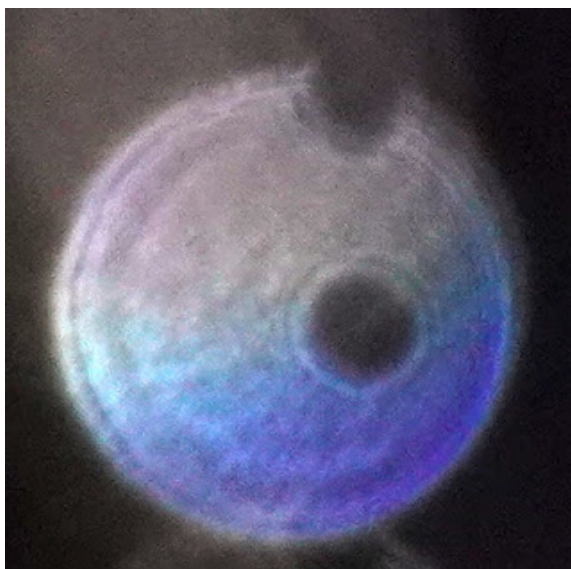
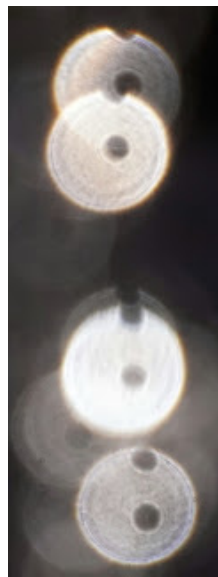
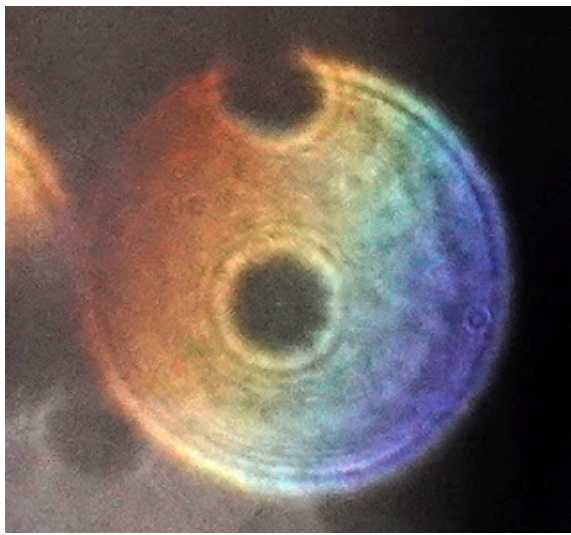
[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



air orb with face (211)

air orb with outer ring (180)

air orb with oval mark (1)

air orb with rainbow edge (1)

air orb with small ring (14)

air orb with triangle (7)

air orb with two shades of blue (1)

animal apparition (9)

animal face in orb (16)

animal face in water drop orb (2)

animal shape in orb (2)

anomalous dog (1)

anomalous figure (57)

apparition series (2)

apports (8)

arc-shaped orb motion (2)

arch-shaped orb veil (1)

arching of light rays (1)

arcs of light (1)

arrow shaped orb (1)

attempts to naturally explain moving orbs (2)

attempts to naturally explain orb colors (1)

attempts to naturally explain orb veils (1)

attempts to naturally explain orbs (15)

attempts to naturally explain striped orbs (2)

beam of light from sky (1)

bending of light rays (63)

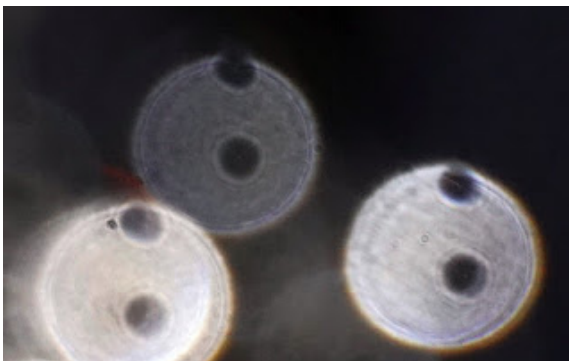
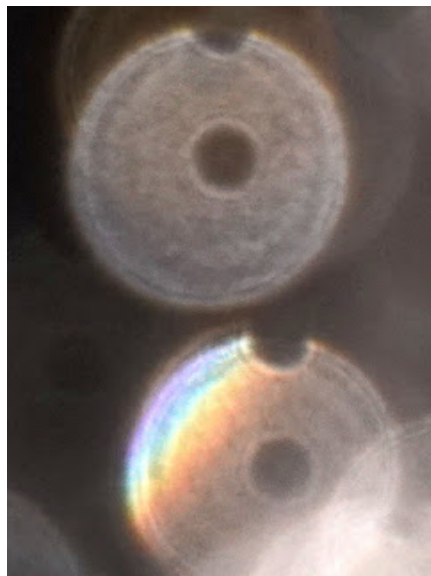
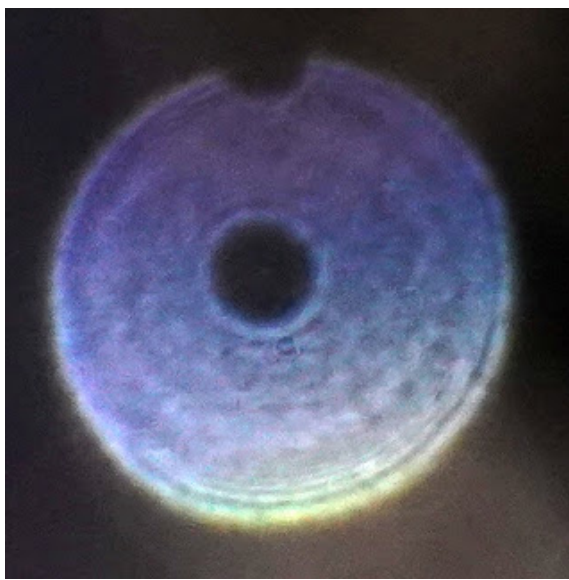
bird apparition (3)

bitten orbs (6)

blockage factors (1)

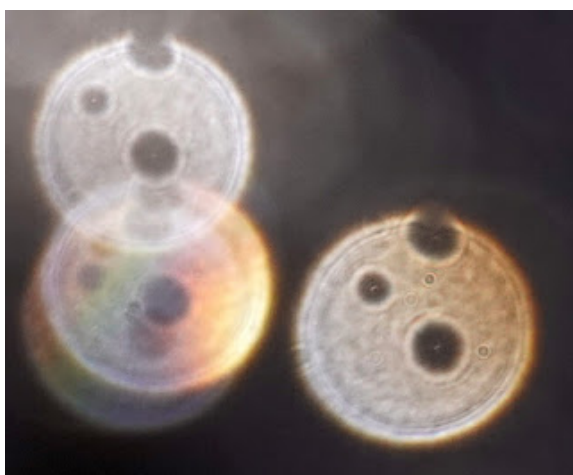
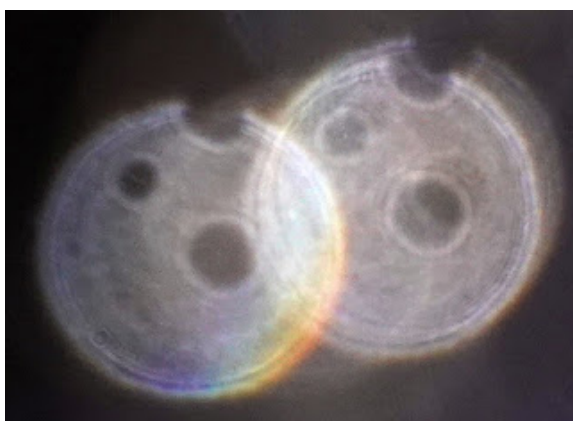
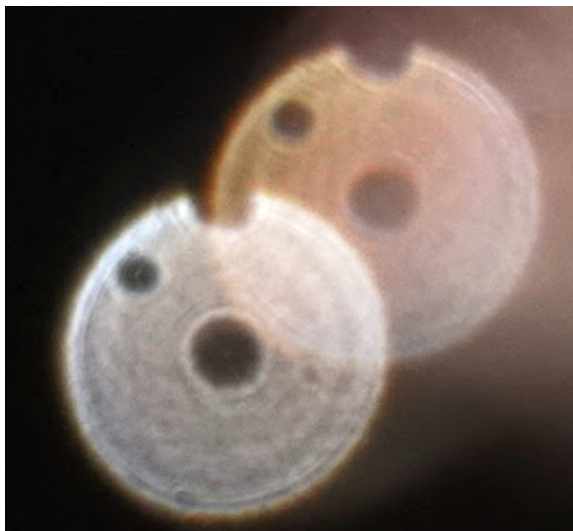
blue air orb (1479)

blue green orb in water drop (2)



As so often happens when I photograph falling water drops, the pattern became more complex. In this case, the addition to the pattern was a third orb hole, in between the top hole and the bottom hole, and to the right of both of them. Below are some examples:

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

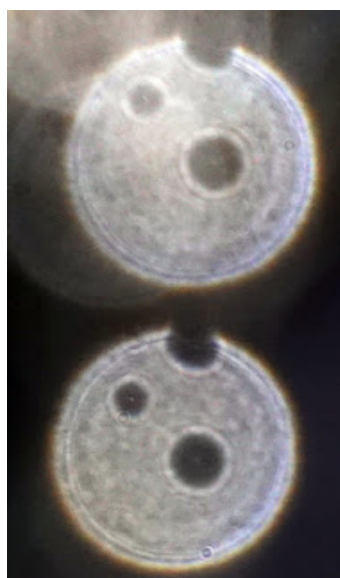
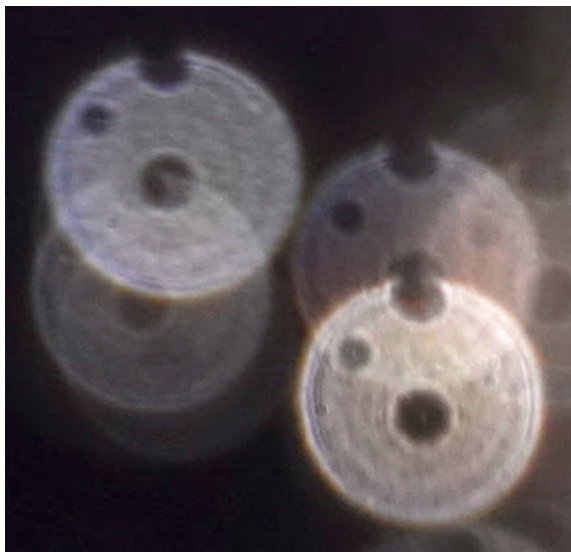
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

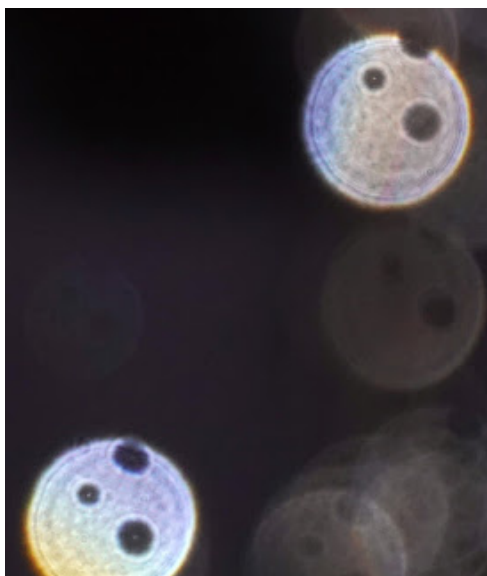
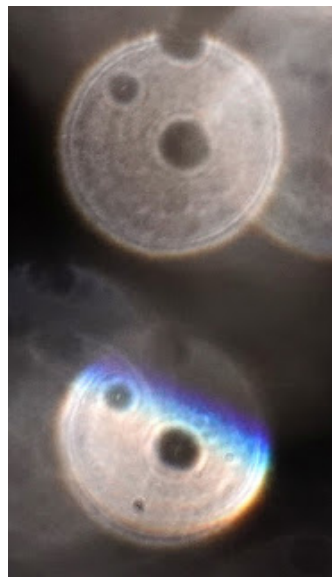
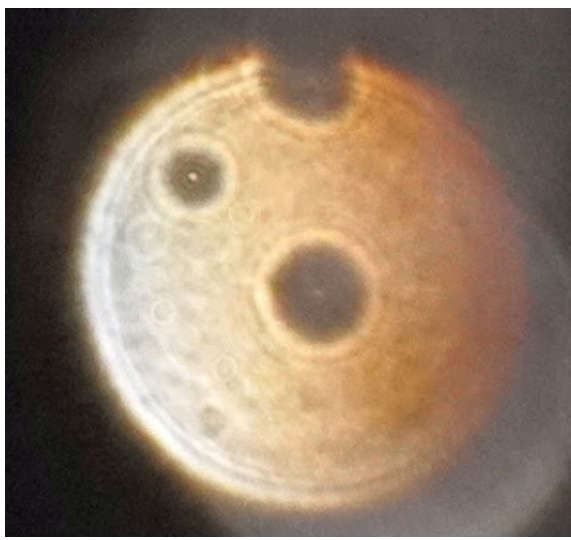
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

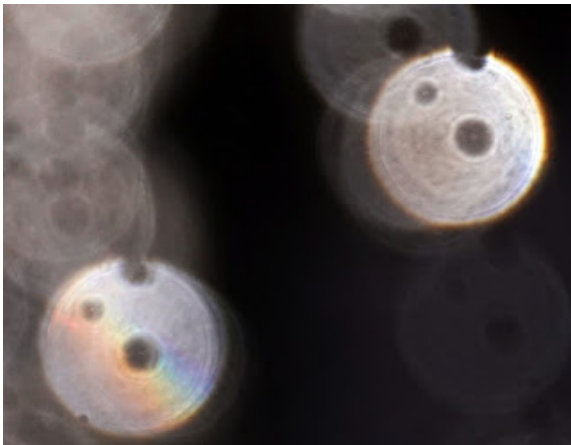
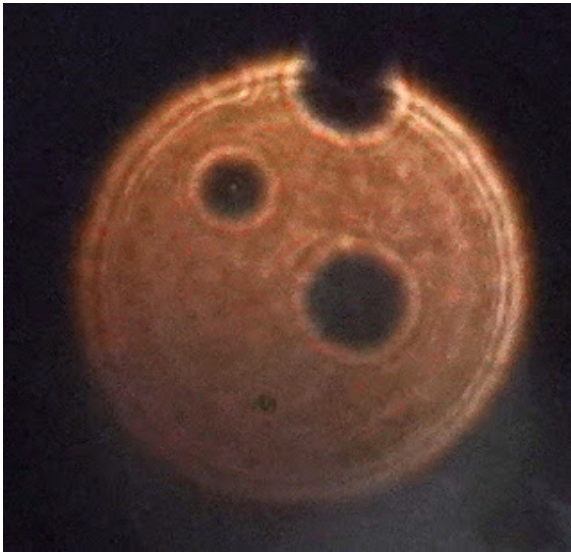
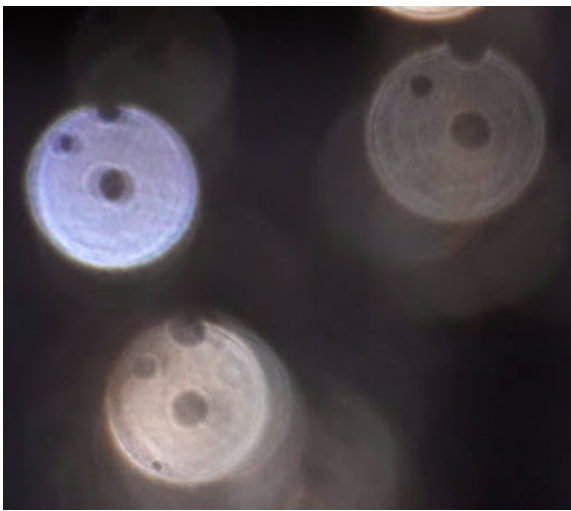
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

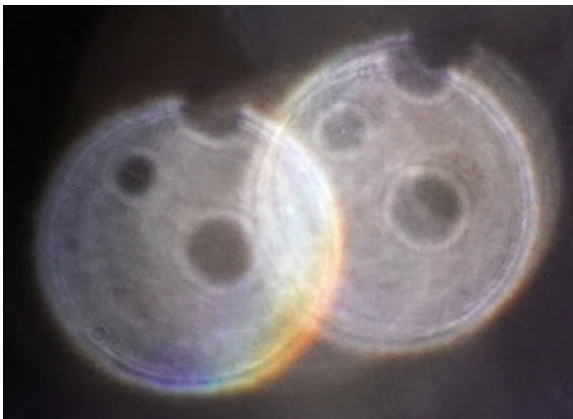
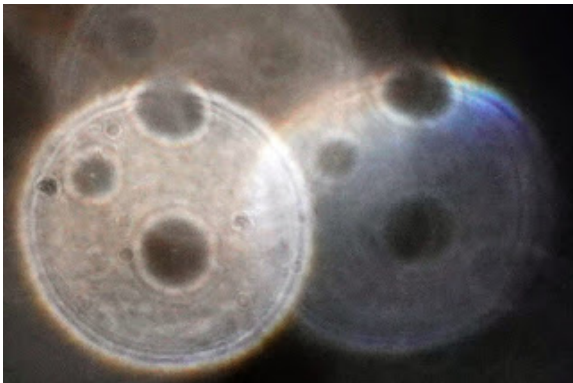
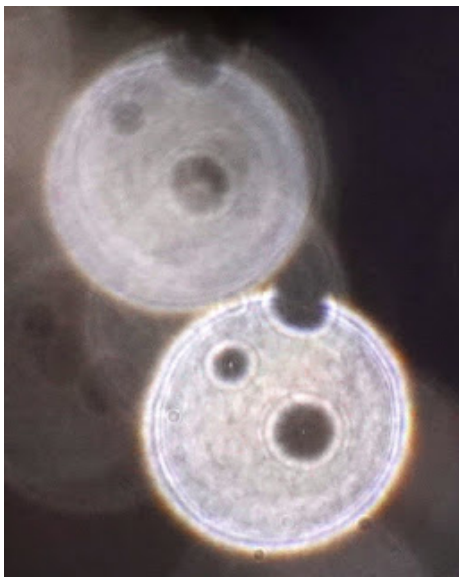
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

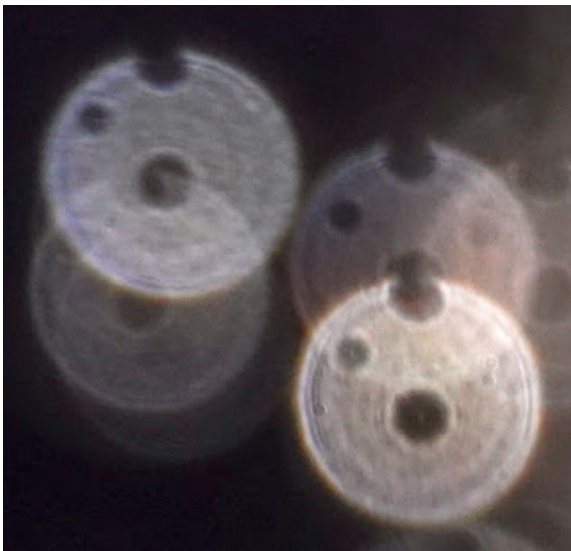
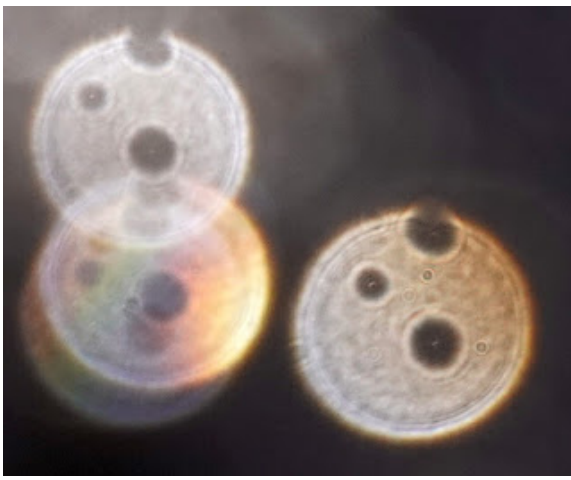
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

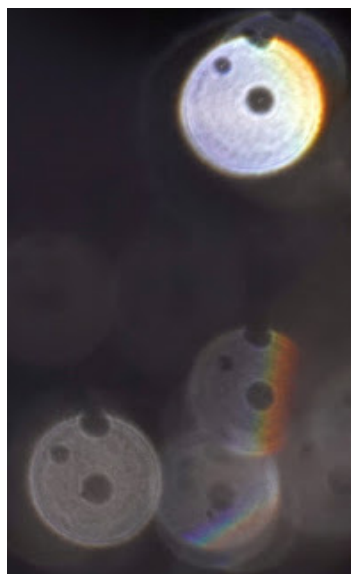
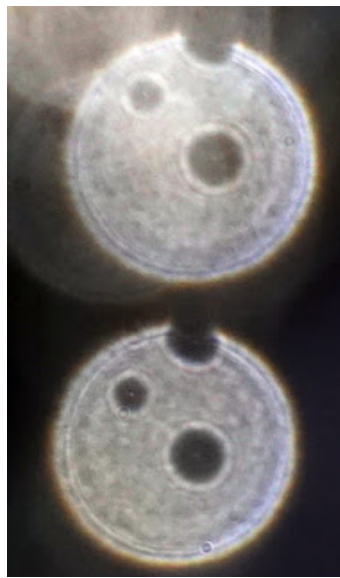
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)



[orb notches \(50\)](#)

[orb on banister \(10\)](#)

[orb on edge of photo \(1\)](#)

[orb on escalator \(1\)](#)

[orb on Mars \(1\)](#)

[orb on orb \(4\)](#)

[orb on roof \(42\)](#)

[orb on row of Grand Central lights \(63\)](#)

[orb on stairway \(8\)](#)

[orb over head \(1\)](#)

[orb pair \(19\)](#)

[orb parachutes \(1\)](#)

[orb pattern becoming less complex \(1\)](#)

[orb pattern growing more complex \(9\)](#)

[orb perched on window frame \(7\)](#)

[orb photos by others \(37\)](#)

[orb polygon \(3\)](#)

[orb protrusion \(1\)](#)

[orb rainbow swarm \(7\)](#)

[orb rays \(5\)](#)

[orb right angle turn \(52\)](#)

[orb ring \(95\)](#)

[orb row \(2\)](#)

[orb S-shape \(3\)](#)

[orb sandwiches \(1\)](#)

[orb seen in consecutive photos \(8\)](#)

[orb selective positioning \(271\)](#)

[orb shadow \(1\)](#)

[orb shields \(2\)](#)

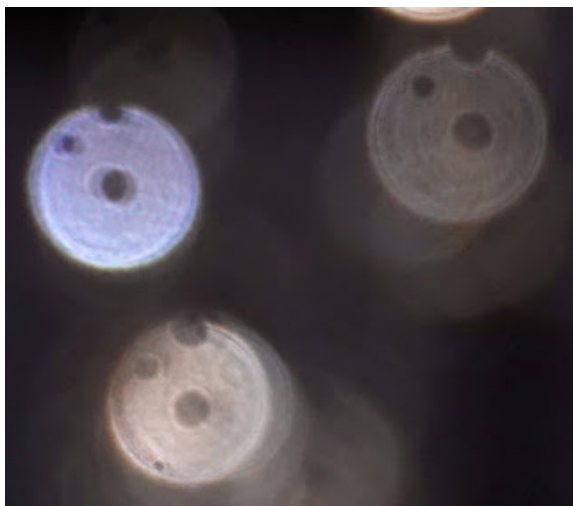
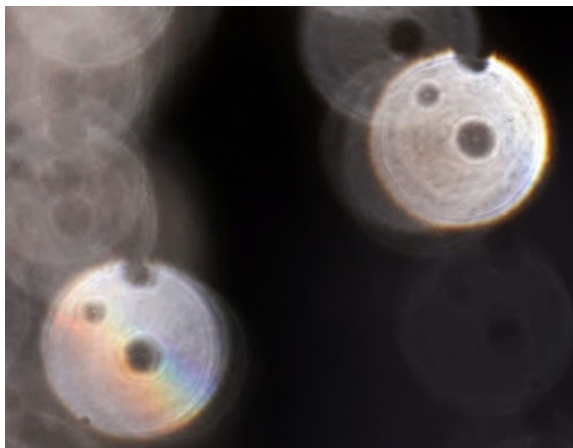
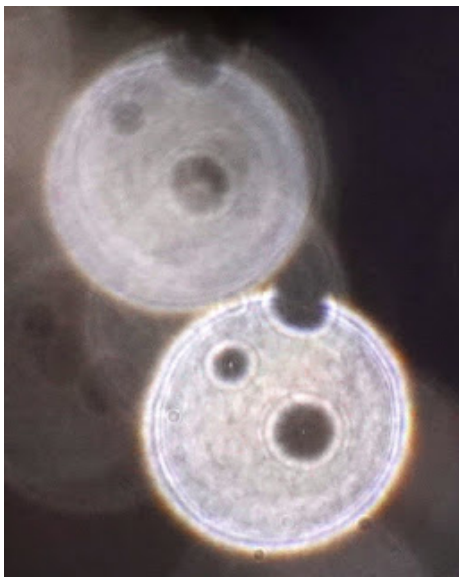
[orb silhouette \(1\)](#)

[orb squirt \(1\)](#)

[orb stairway \(1\)](#)

[orb string of pearls \(96\)](#)

[orb stripe with two lines \(2\)](#)



orb swarm (137)

orb swords (1)

orb symmetry (1)

orb telepathy (1)

orb totem pole (1)

orb tower (1)

orb triangles (17)

orb triple alignment (3)

orb twins (2)

orb u-turn (19)

orb V-shaped turn (1)

orb veil behind orb (1)

orb veil Bezier curve (1)

orb veil outer membrane (24)

orb veil radial symmetry (1)

orb veil with concentric rings (28)

orb veil with face (2)

orb veil with internal circle (45)

orb veil with internal cross (1)

orb veil with internal diamond (1)

orb veil with rainbow edge (4)

orb veil with rainbow spot (1)

orb veil with right angle (11)

orb veil with shadow stripe (5)

orb veil with straight line (39)

orb veil with tail (1)

orb veils (277)

orb vertical bias (50)

orb vertical tail (6)

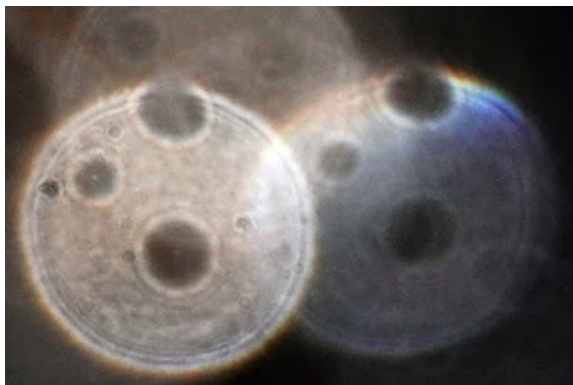
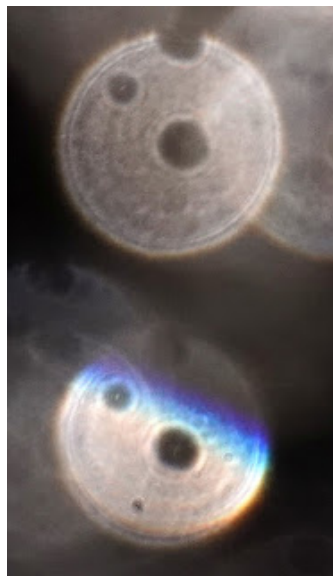
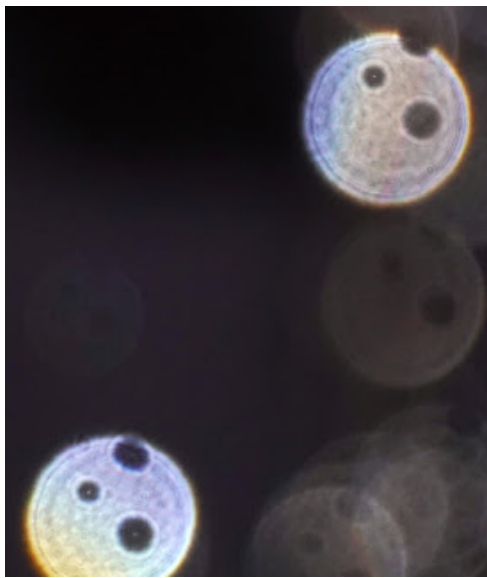
orb with blue smile (1)

orb with brighter bottom (1)

orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



Posted by [Mark Mahin](#) at [7:44 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb pattern growing more complex](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, May 5, 2020

The Pattern Grew More Complex

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

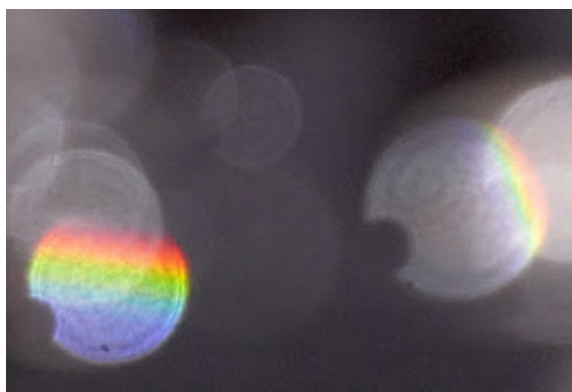
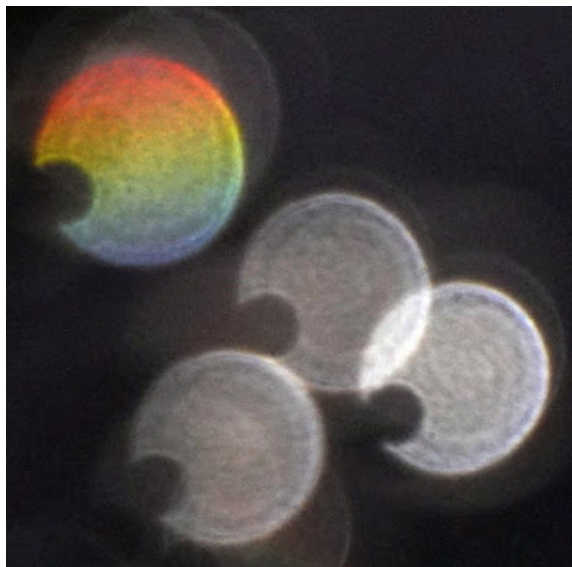
[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. At first I saw a pattern consisting of simply a semi-circular indentation on the left side of orbs. Below are some colorful examples.



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

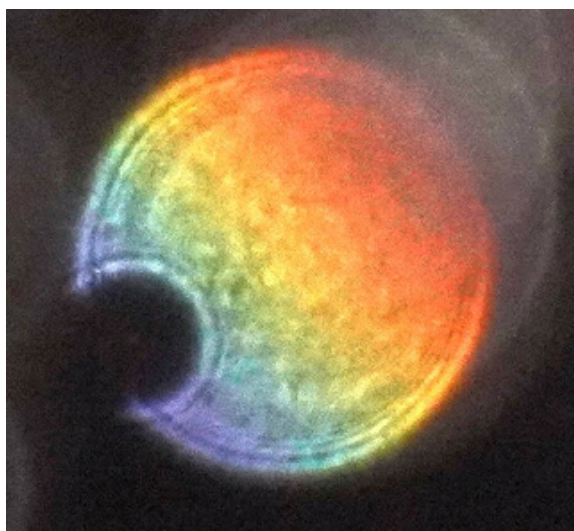
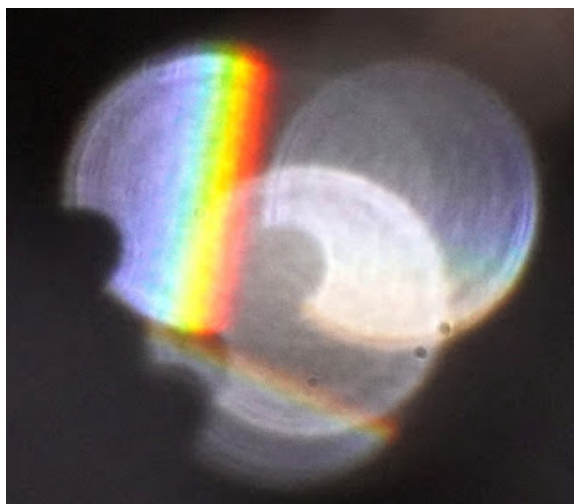
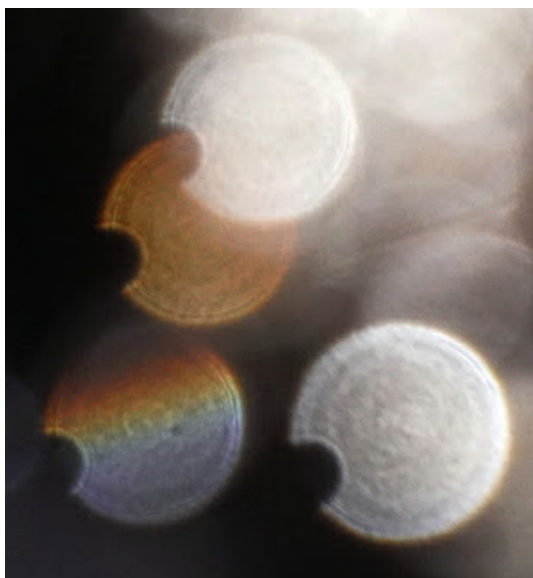
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

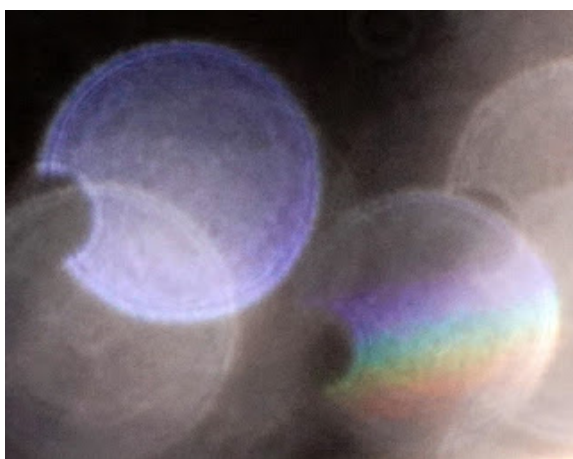
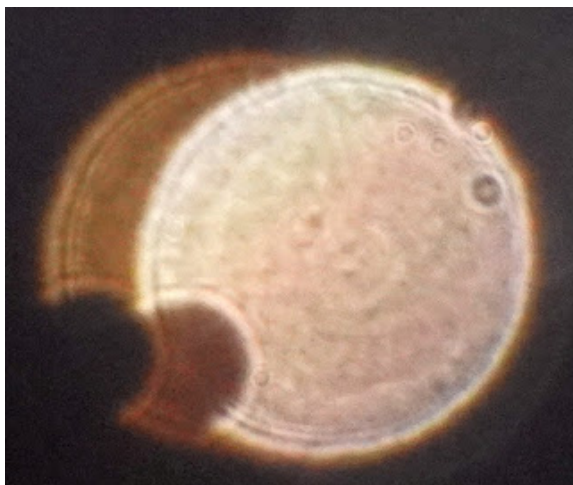
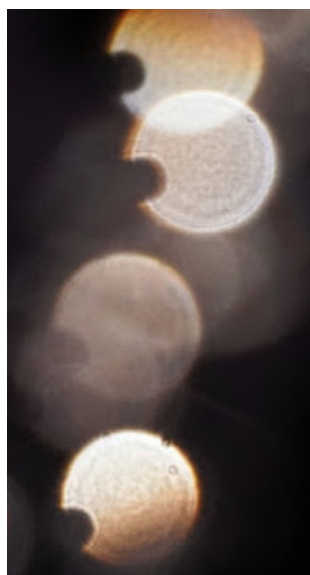
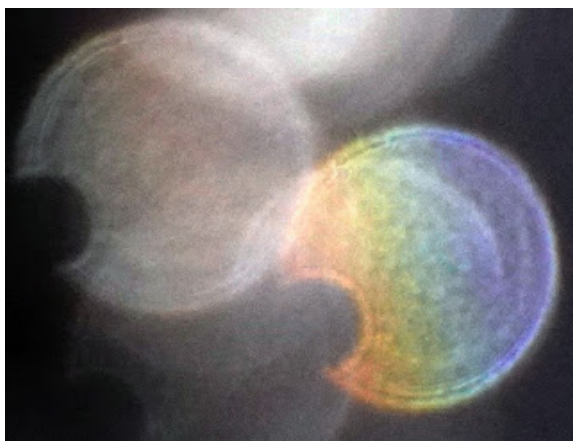
[red air orb \(103\)](#)

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red orb stripe (1)

red orb veil (4)

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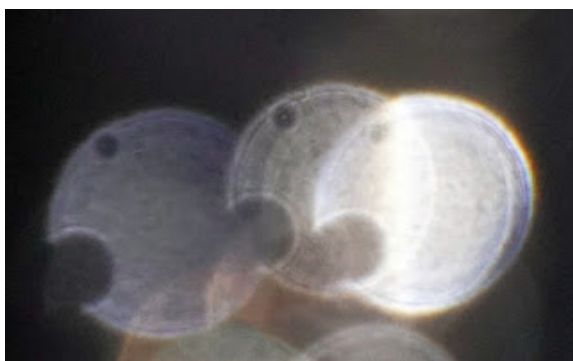
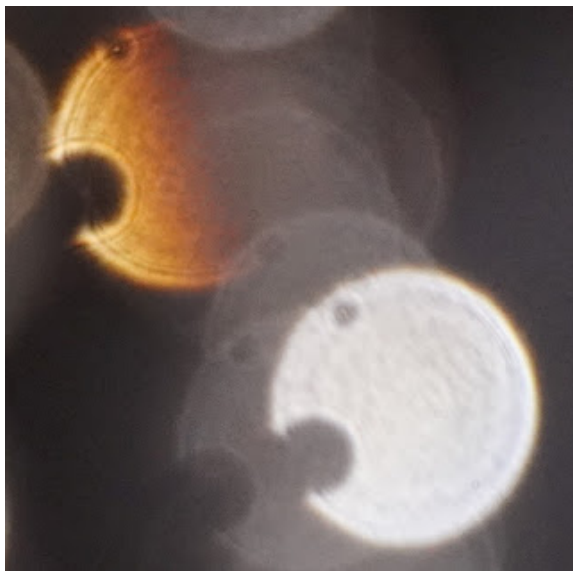
speeding purple air orb (6)



Then, as often happens when I get patterns while photographing falling water drops, the orb pattern grew more complex. A new element in the appeared in the top of each orb. Together the two elements made something looking rather like a face looking to the left.



- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
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- [striped orbs \(447\)](#)
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- [striped pink orb \(15\)](#)



Posted by [Mark Mahin](#) at [7:19 AM](#) No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb face](#), [orb hole](#), [orb pattern](#)
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[TV image falling from TV \(16\)](#)

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[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)

Orb Pro

Authentic photos of unexplained wonders

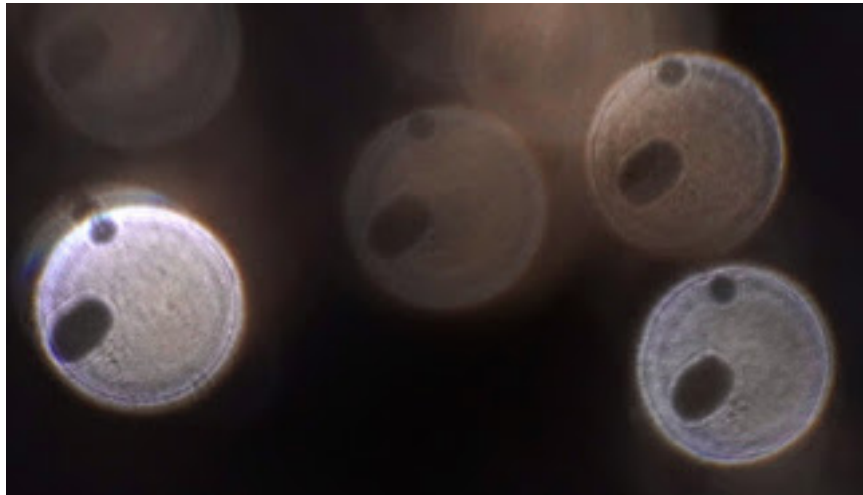
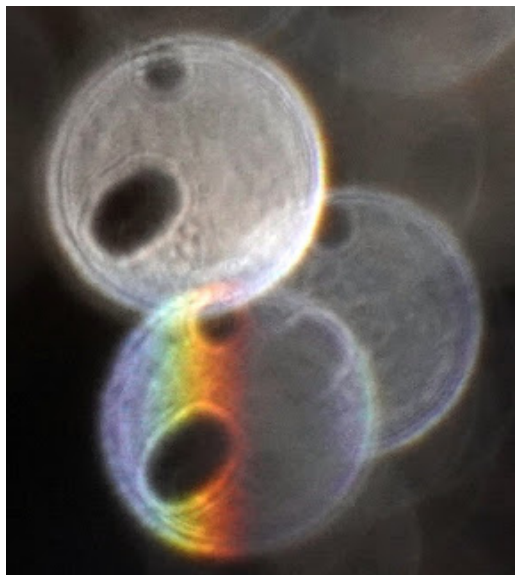
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Monday, May 4, 2020

An Oval and Circle Pattern

Photo date: April 30, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see quite a few orbs that all have both a large oval hole and a much smaller circular hole.



Total Pageviews

266,963

About Me



 **Mark Mahin**


www.markmahin.com


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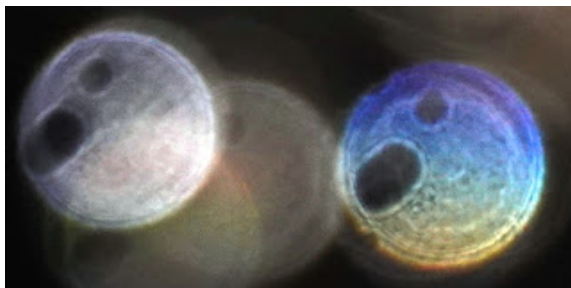
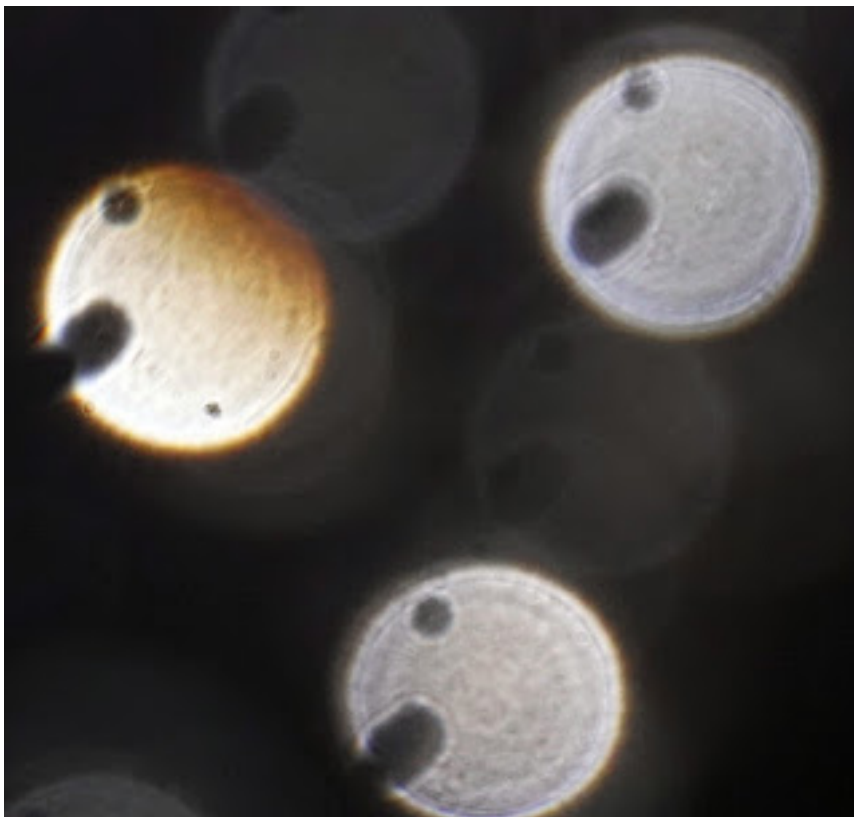
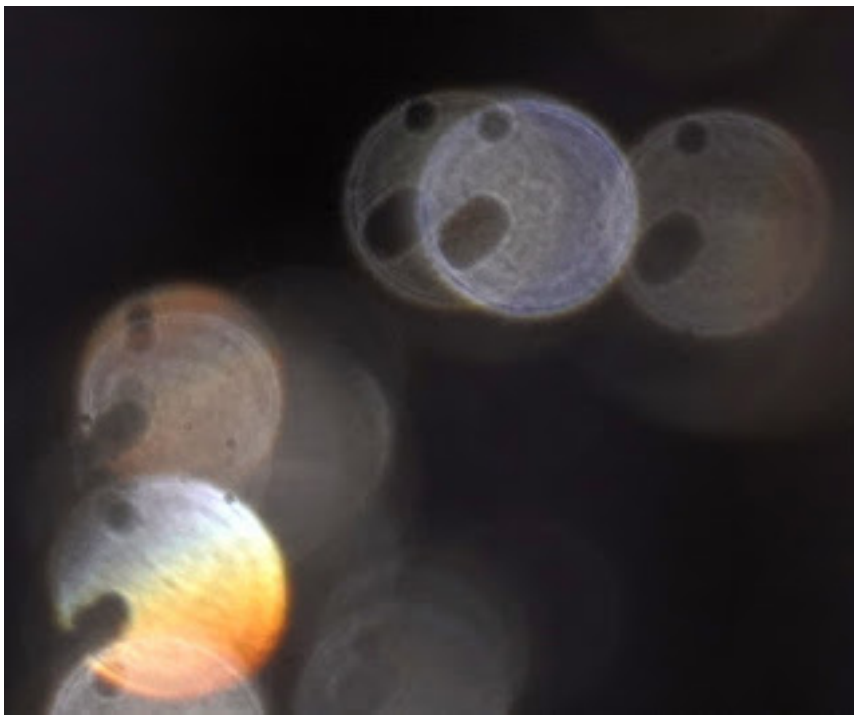
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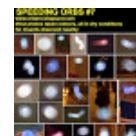
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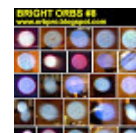
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Posted by [Mark Mahin](#) at [7:41 AM](#)

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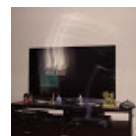
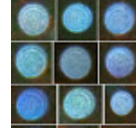
Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with circular hole and oval hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Sunday, May 3, 2020

Like Surprised Faces

Photo date: April 26, 2020. Photographer: Mark Mahin.

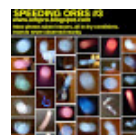
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. One of quite a few dramatic patterns I got on this day was the pattern below, in which 3 holes combine to make what looks like a surprised face.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



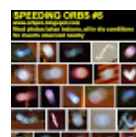
A Poster of 48 Moving Orbs



Still More Ringed Orbs



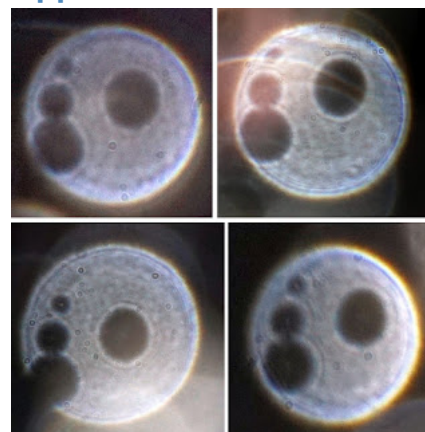
An Orange Orb



Still More Speeding Orbs

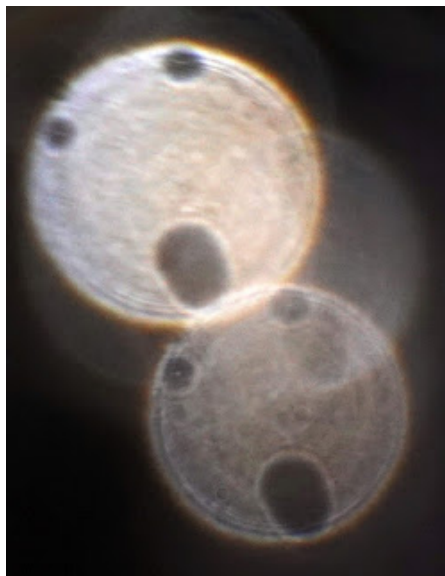
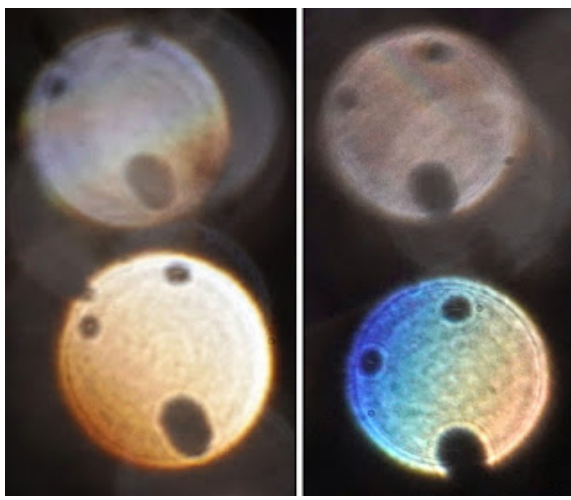
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

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[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

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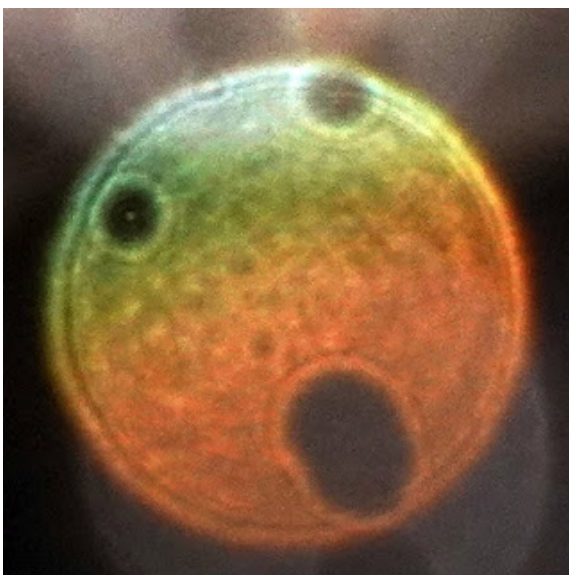
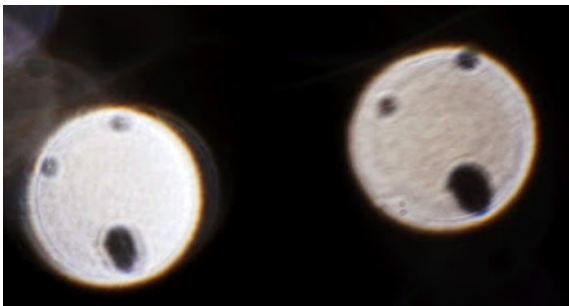
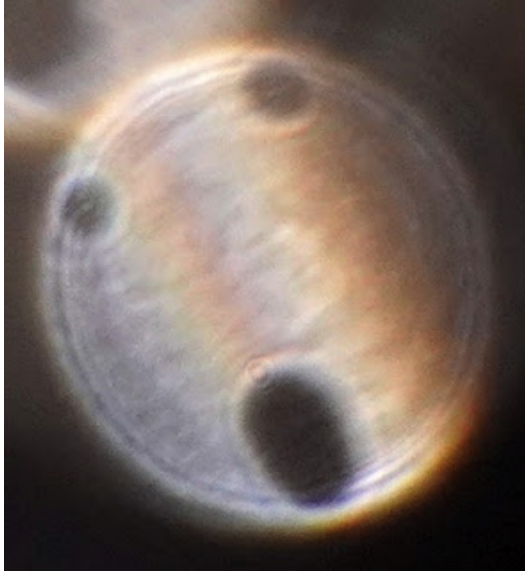
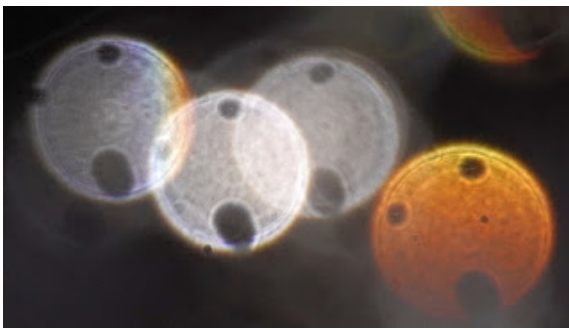
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[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

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[attempts to naturally explain orbs \(15\)](#)

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[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

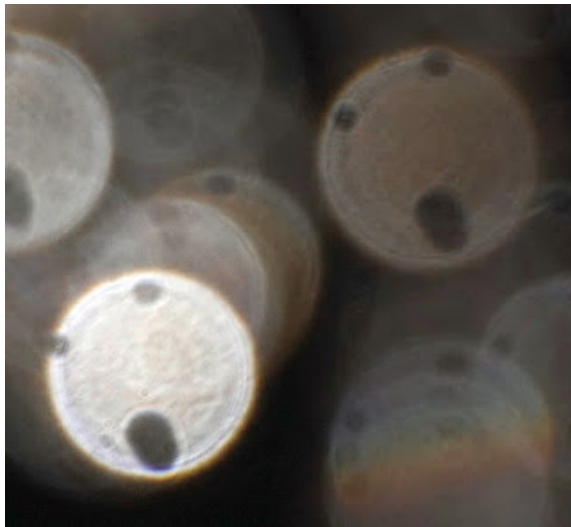
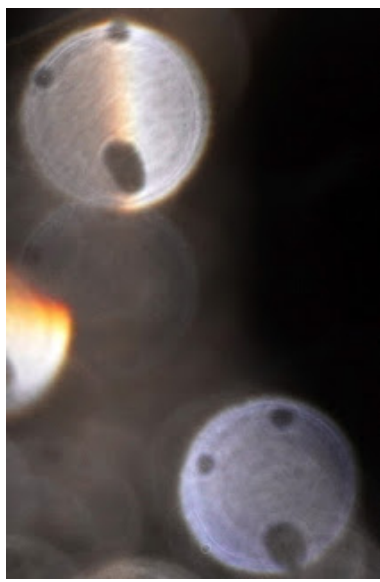
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



Posted by [Mark Mahin](#) at [7:40 AM](#)

No comments:



Labels: [A6100 photo](#), [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Saturday, May 2, 2020

Conspicuous and Confounding

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[cyan orb in water drop](#) (2)

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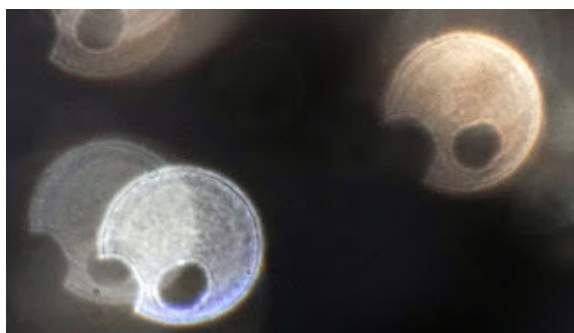
[death-related visual phenomenon](#) (18)

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Photo date: April 26, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. Below we see what was only one of several dramatic patterns I got on this day.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

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[floating number](#) (1)

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[four-part orb pattern](#) (1)

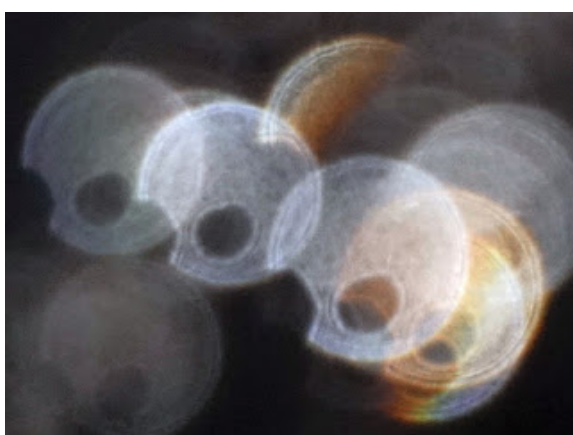
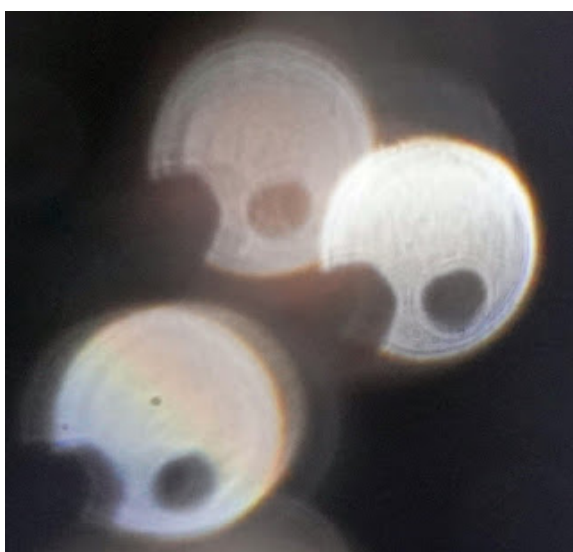
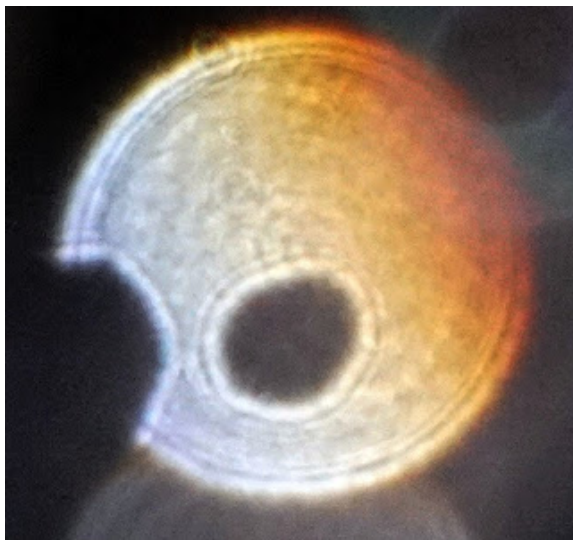
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



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[ghostly figure \(22\)](#)

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[ghostly figures \(8\)](#)

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[ghostly mist indoors \(16\)](#)

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[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

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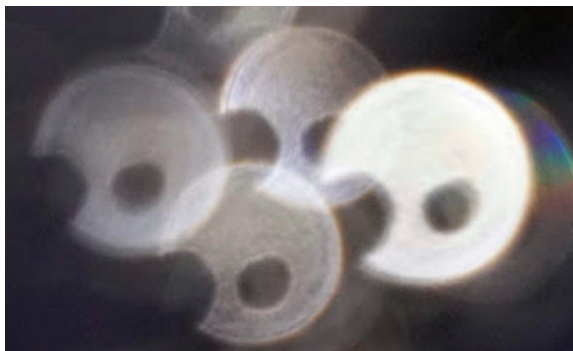
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

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Posted by [Mark Mahin](#) at [7:34 AM](#)

No comments:



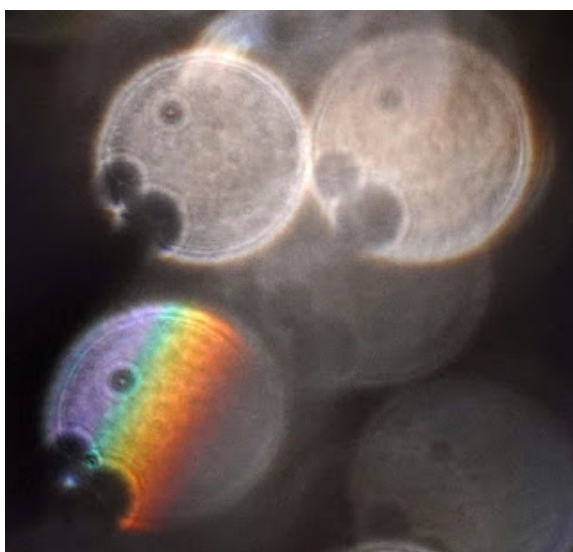
Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, May 1, 2020

More Complex Than a Slanted Snowman

Photo date: April 26, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern consisting of two holes on the left resembling a slanted snowman, and an additional feature in the top middle.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

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[miscellaneous luminous anomalies \(54\)](#)

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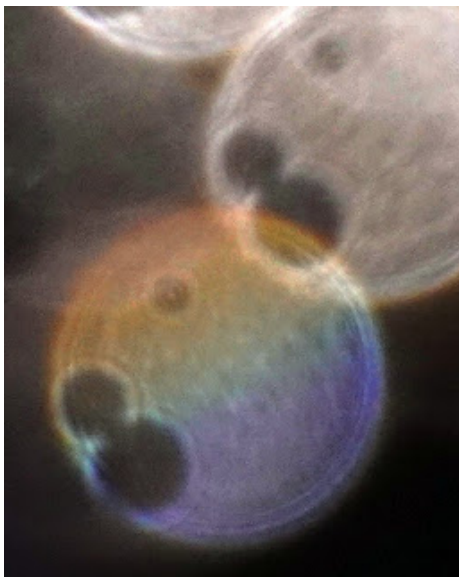
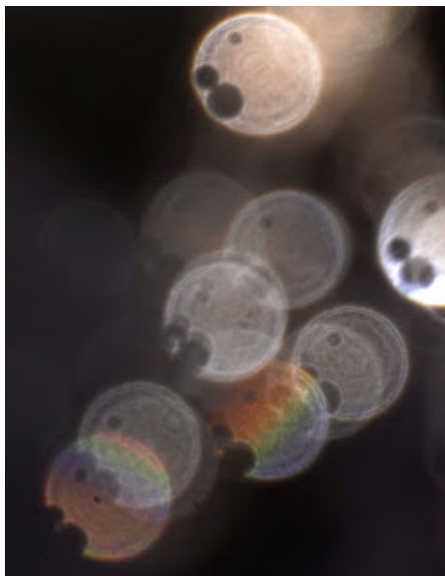
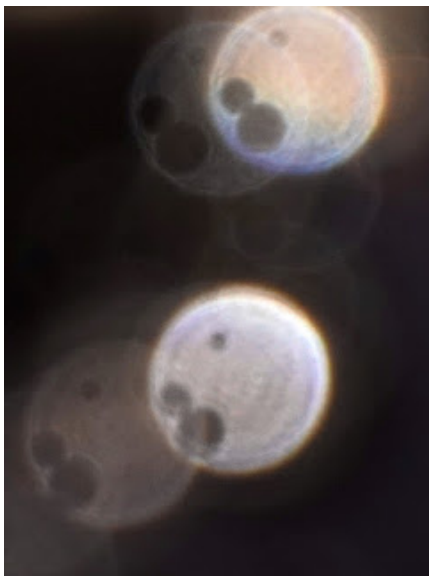
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



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orange green orb near water drop (2)

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orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

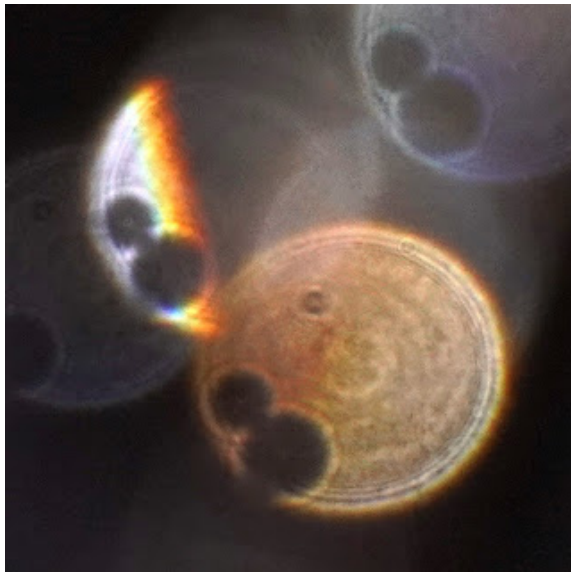
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

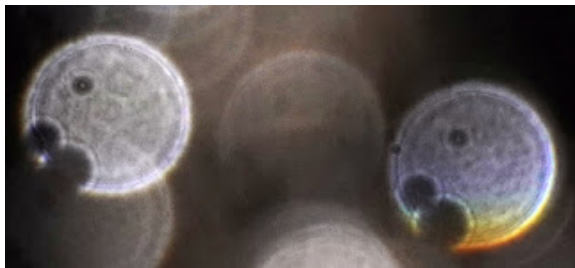
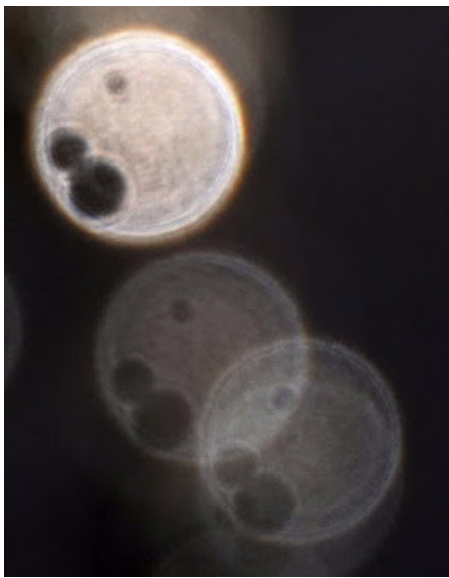
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

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[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

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[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

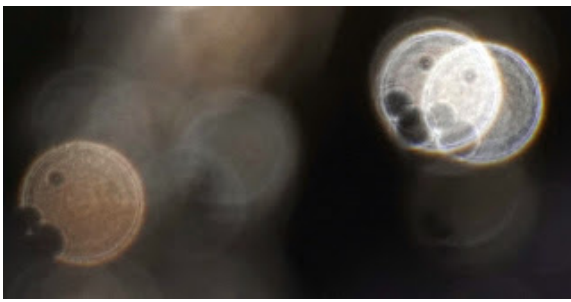
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



orb notches (50)

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orb on stairway (8)

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orb pattern becoming less
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complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

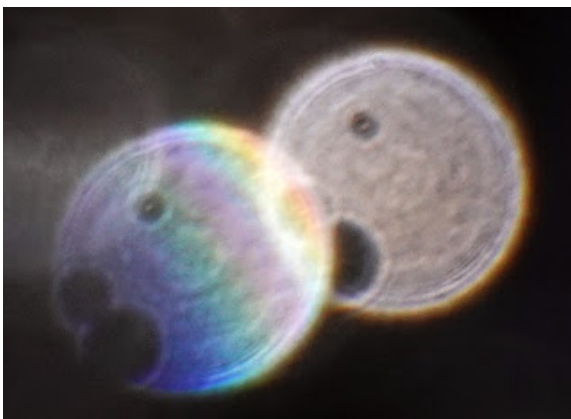
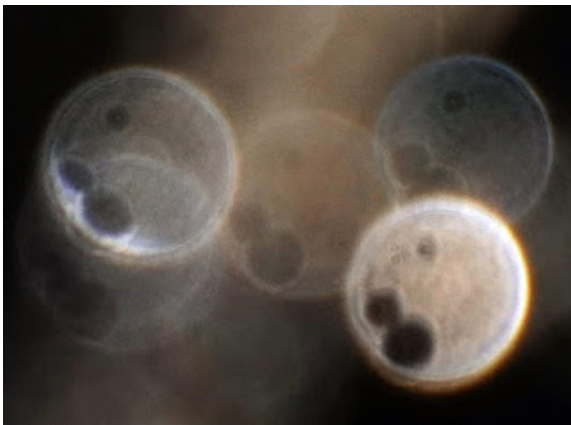
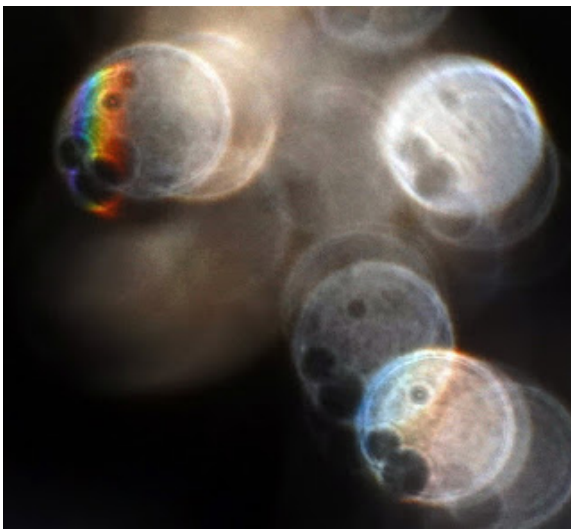
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

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[orb totem pole \(1\)](#)

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[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

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[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

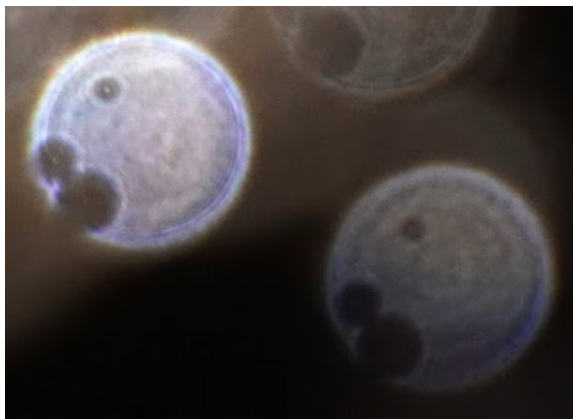
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:53 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [ring in orb](#), [snowman motif](#)

Thursday, April 30, 2020

"Slanted Snowman" Pattern Persisted for Many Photos

Photo date: April 26, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern consisting of two holes. The pattern persisted for many photos, and gained an additional detail that I will show in another post.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

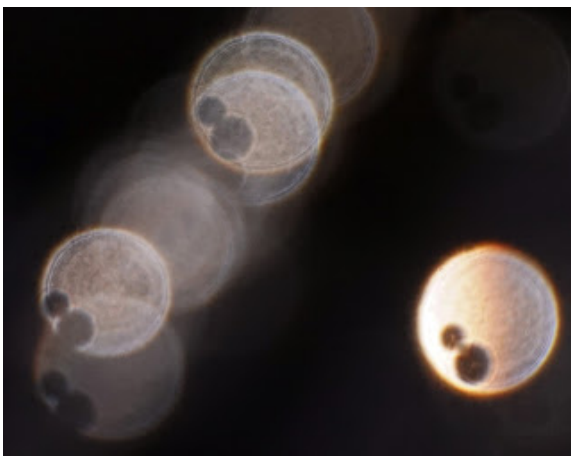
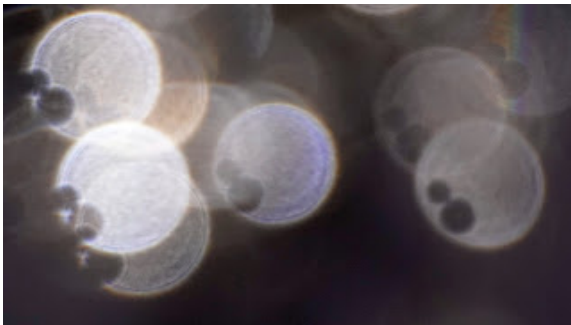
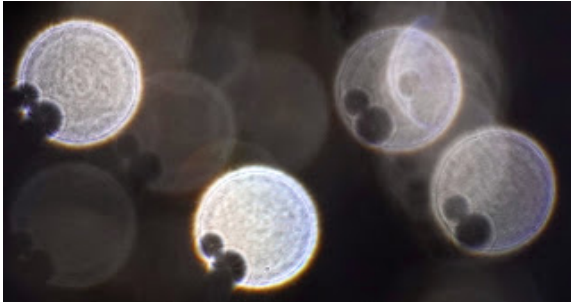
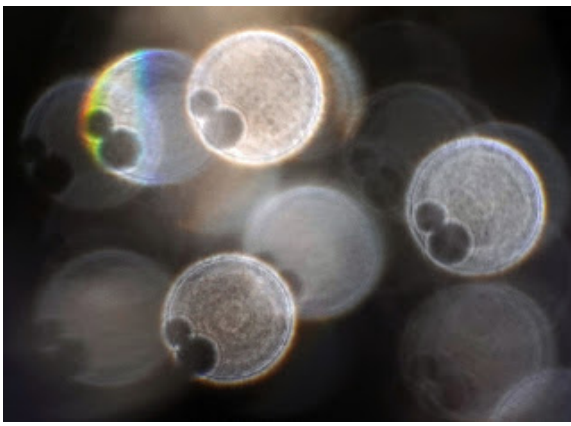
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

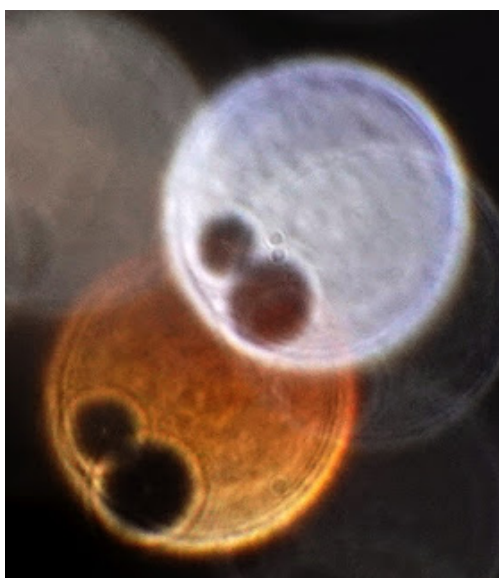
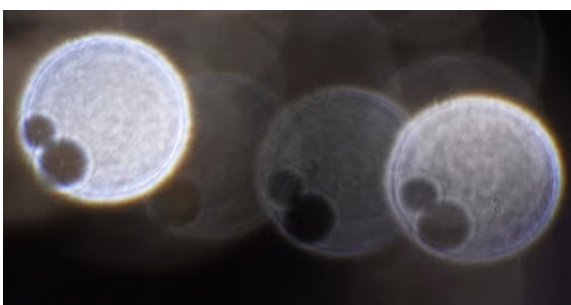
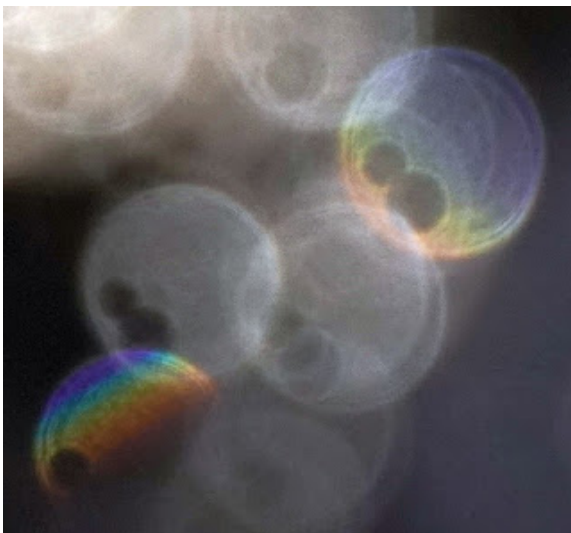
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

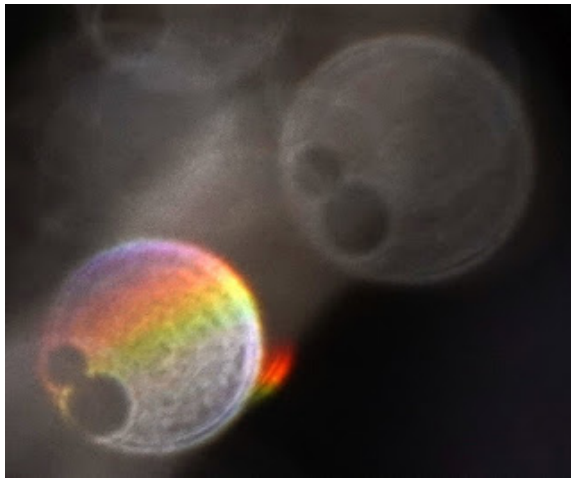
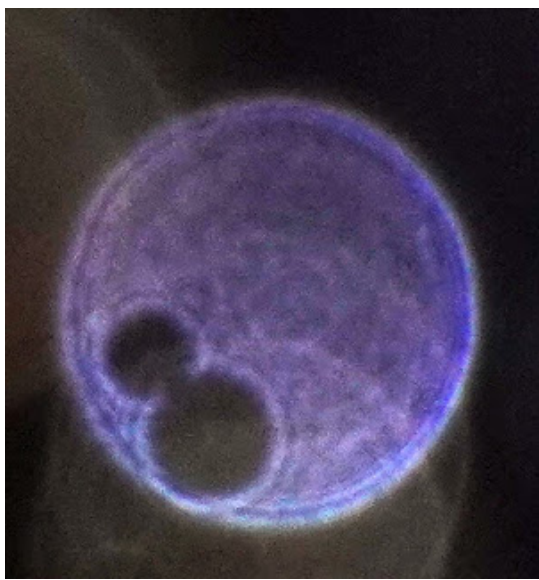
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

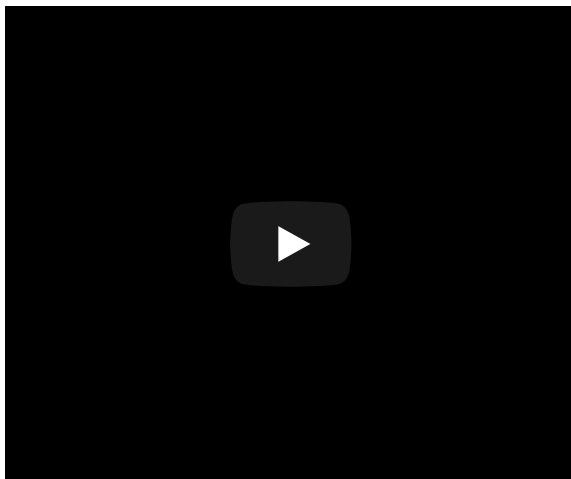
[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



At the 36 second mark in the video below, you can see my camera viewfinder as I photographed the pattern shown above.



Posted by [Mark Mahin](#) at [8:52 AM](#)

No comments:



Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#), [snowman motif](#)

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

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[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)

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Orb Pro

Authentic photos of unexplained wonders

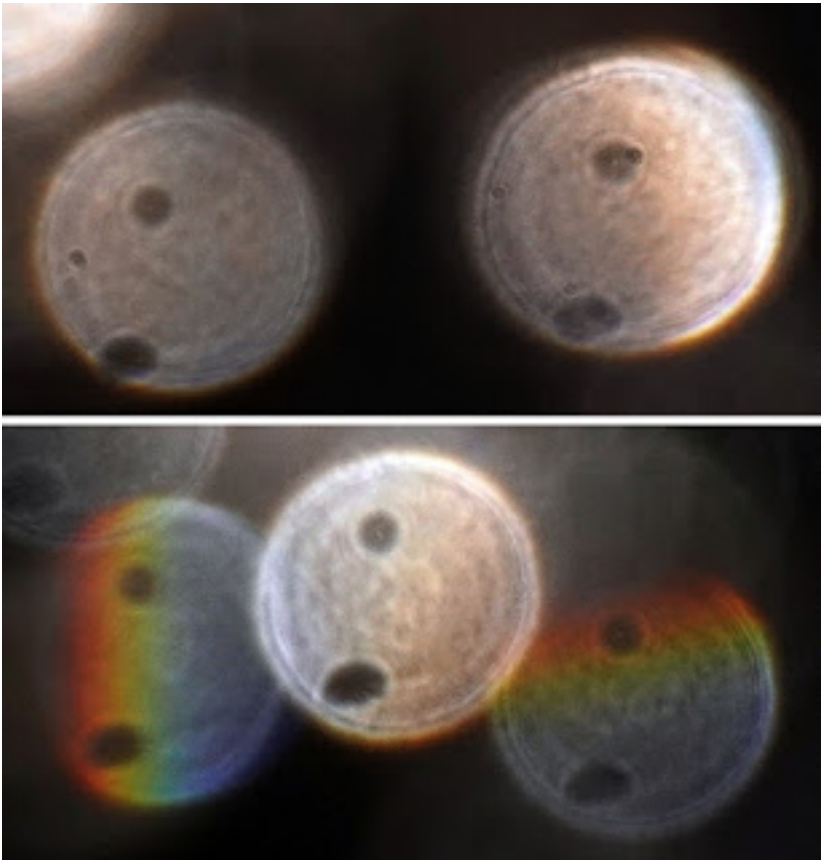
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Wednesday, April 29, 2020

Like Faces Looking to the Left

Photo date: April 25, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs that look rather like faces looking to the left.



Total Pageviews

266,966

About Me





 **Mark Mahin**
www.markmahin.com
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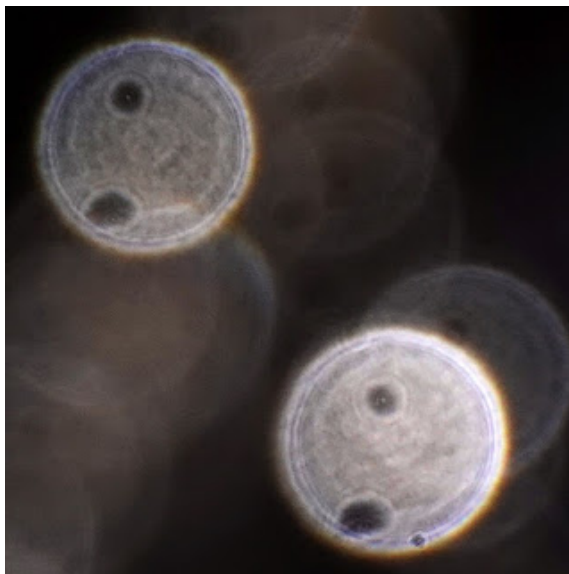
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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



This was only one of several days in which I have got what looked like faces looking to the left when I photographed nothing but pure, clean drops of water falling against a dark background. The grid below show four examples from four diferent days.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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[A Three-Part Orb Pattern](#)

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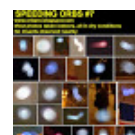
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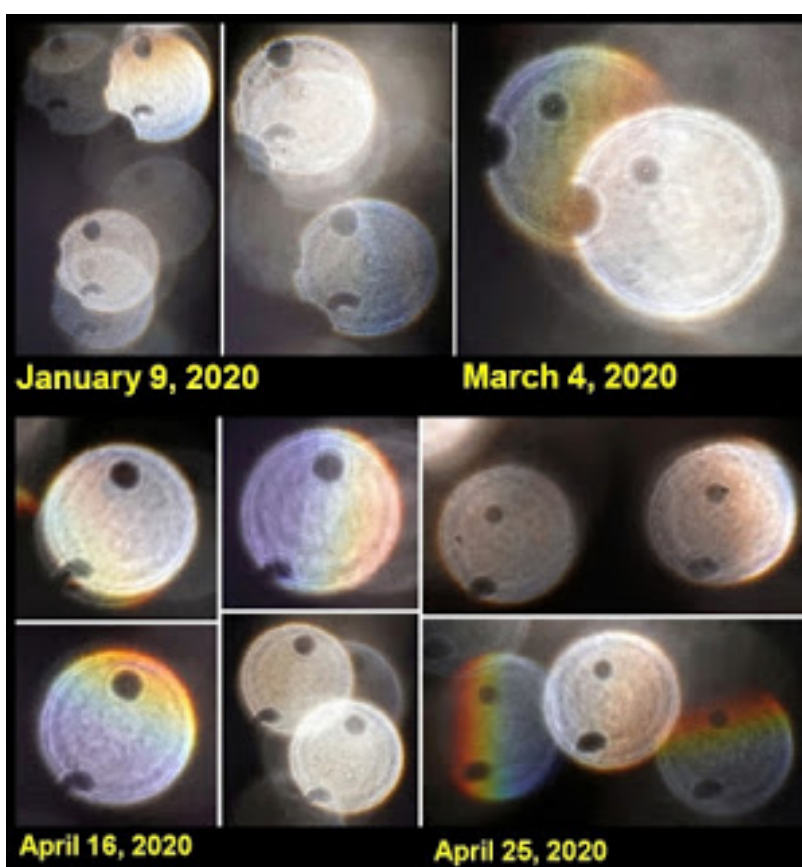


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:29 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

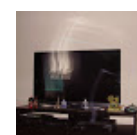
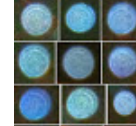
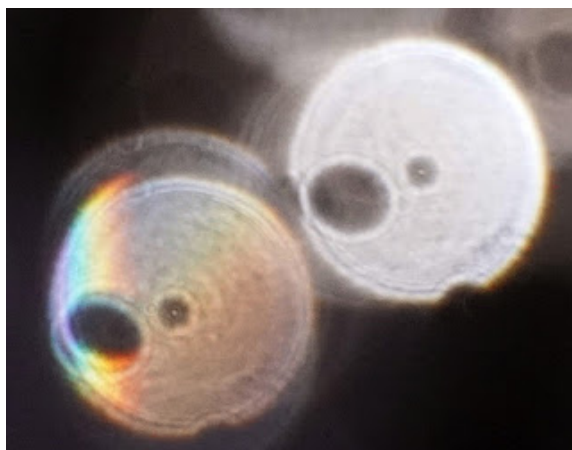
Labels: [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [water face effect](#)

Tuesday, April 28, 2020

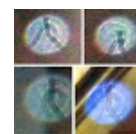
A Two-Part Orb Pattern

Photo date: April 24, 2020. Photographer: Mark Mahin.

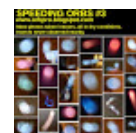
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many examples of a two-part orb pattern consisting of a large hole on the left, and a much smaller hole or ring near such a large hole, always to the right of it. Below are ten examples.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



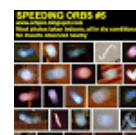
A Poster of 48 Moving Orbs



Still More Ringed Orbs



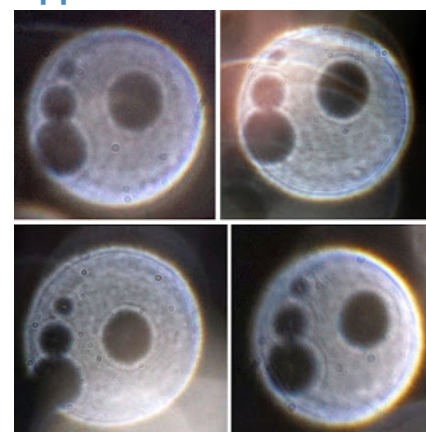
An Orange Orb



Still More Speeding Orbs

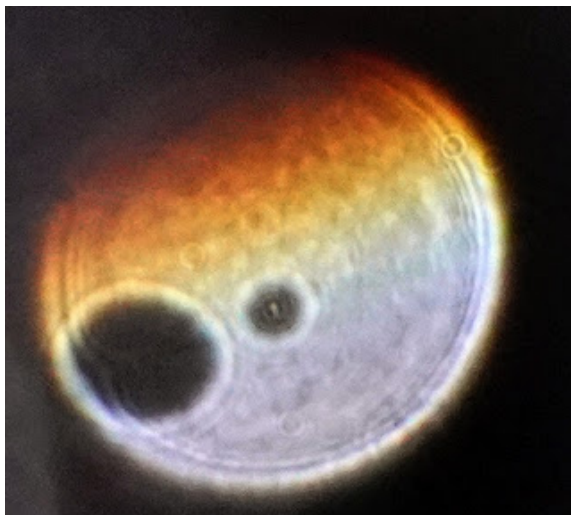
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

[a6000 photo \(172\)](#)

[A6100 photo \(116\)](#)

[a6100 photos \(2\)](#)

[air orb \(4026\)](#)

[air orb double loop \(1\)](#)

[air orb in Grand Central Station \(1097\)](#)

[air orb in Central Park \(4\)](#)

[air orb in Grand Central Station \(712\)](#)

[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

[air orb too large to be dust \(89\)](#)

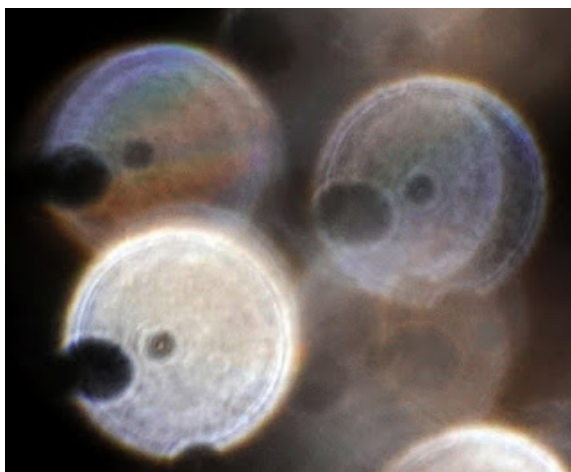
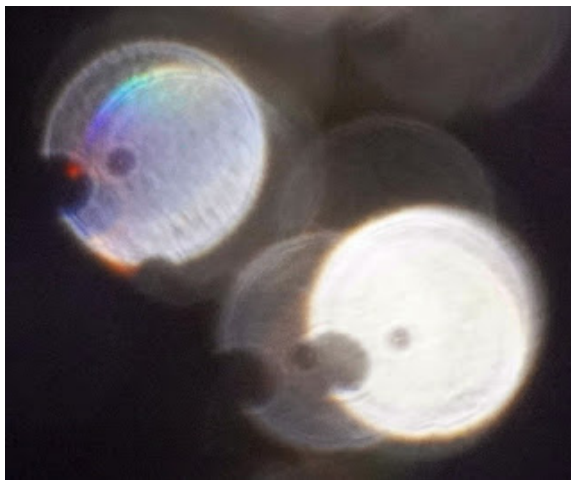
[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



air orb with face (211)

air orb with outer ring (180)

air orb with oval mark (1)

air orb with rainbow edge (1)

air orb with small ring (14)

air orb with triangle (7)

air orb with two shades of blue (1)

animal apparition (9)

animal face in orb (16)

animal face in water drop orb (2)

animal shape in orb (2)

anomalous dog (1)

anomalous figure (57)

apparition series (2)

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arc-shaped orb motion (2)

arch-shaped orb veil (1)

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arcs of light (1)

arrow shaped orb (1)

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attempts to naturally explain orb colors (1)

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attempts to naturally explain orbs (15)

attempts to naturally explain striped orbs (2)

beam of light from sky (1)

bending of light rays (63)

bird apparition (3)

bitten orbs (6)

blockage factors (1)

blue air orb (1479)

blue green orb in water drop (2)



Posted by [Mark Mahin](#) at [8:10 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, April 27, 2020

The Circular Orb Holes Turned Into Half-Circles

Photo date: April 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. At first on this day I got hundreds of photos showing orbs with a circular hole, always on the right part of the orb. Below are some examples.

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

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[bright air orb](#) (752)

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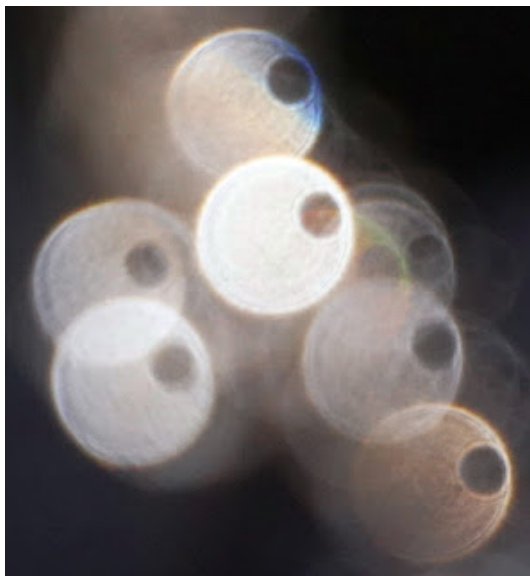
[cyan-colored air orb](#) (20)

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[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

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[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

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[ecto-mist \(18\)](#)

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[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

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[four intersecting orbs \(1\)](#)

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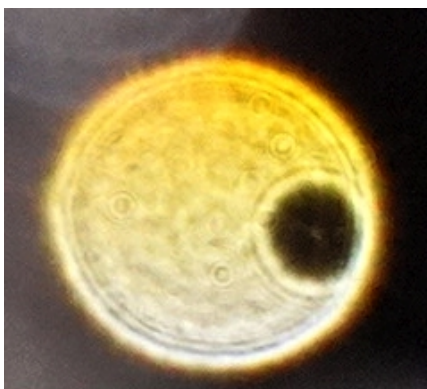
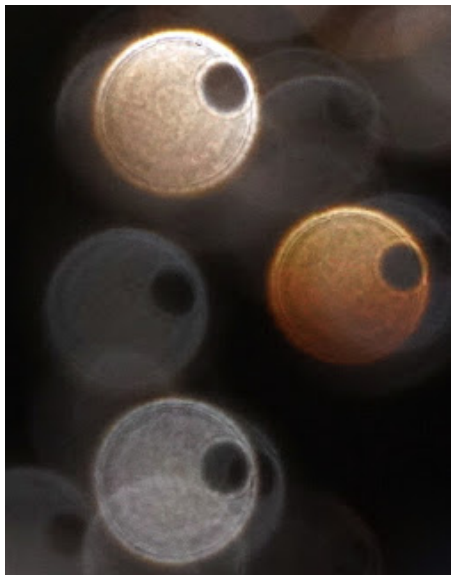
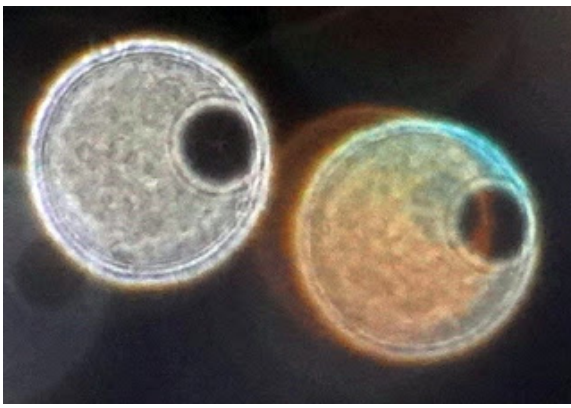
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

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[ghostly apparition \(6\)](#)

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[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

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[green rays \(1\)](#)

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[half eyes in water drop \(1\)](#)

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[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

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[intersecting orb donuts \(2\)](#)

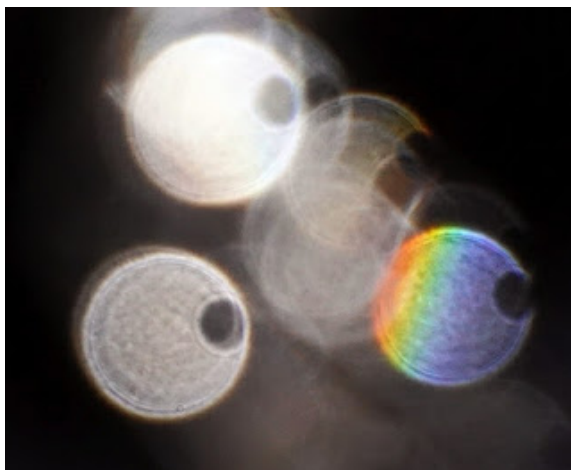
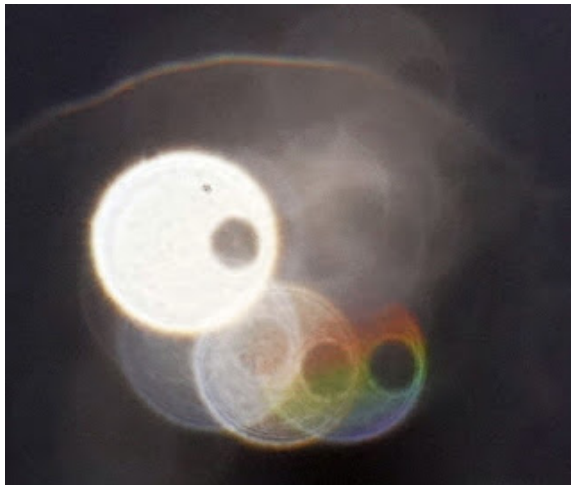
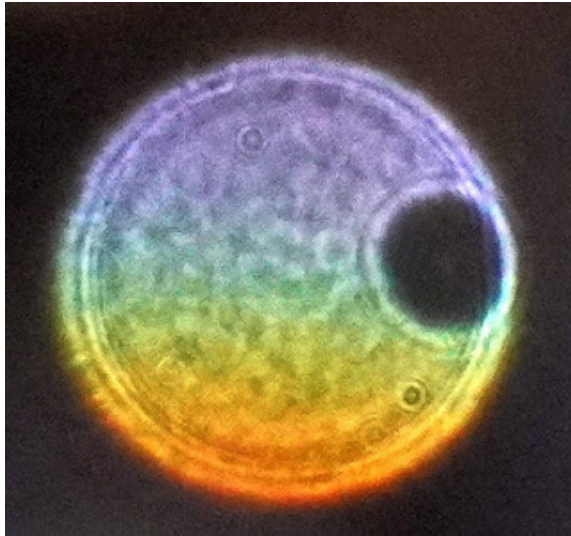
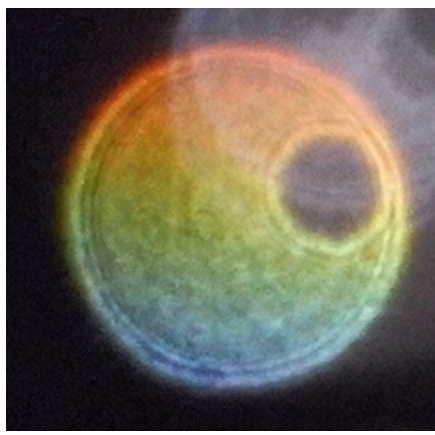
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

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[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

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[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

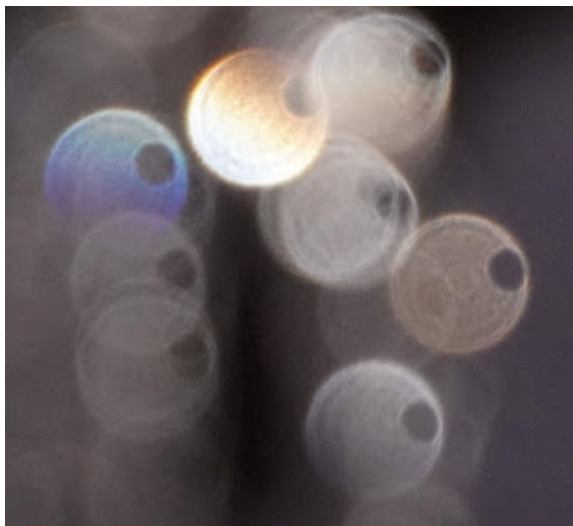
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

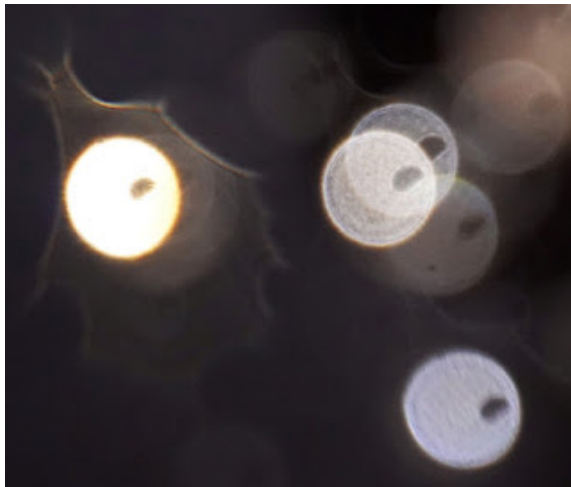
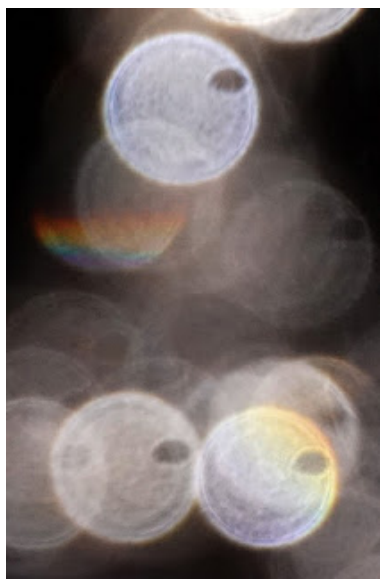
[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Then, as so often happens when I photograph falling water drops, there was a kind of pattern transformation. The long series of circular holes turned into a long series of semi-circular holes that appeared in the same spot of the orbs. Below are some examples.

- [multi-colored orb veil \(1\)](#)
- [multi-colored striped orb \(15\)](#)
- [multicolored orb ring \(3\)](#)
- [number in orb veil \(1\)](#)
- [number in water \(2\)](#)
- [orange air orb \(224\)](#)
- [orange green orb in water drop \(5\)](#)
- [orange green orb near water drop \(2\)](#)
- [orange orb aura \(10\)](#)
- [orange orb crescent \(16\)](#)
- [orange orb face \(2\)](#)
- [orange orb in water drop \(38\)](#)
- [orange orb near water drop \(136\)](#)
- [orange orb ring \(4\)](#)
- [orange orb veil \(63\)](#)
- [orange orb veils \(3\)](#)
- [orange orb with red spot \(1\)](#)
- [orange striped orb \(1\)](#)
- [orange yellow air orb \(1\)](#)
- [orange-green air orb \(5\)](#)
- [orange-green orb ring \(1\)](#)
- [orange-pink air orb \(1\)](#)
- [orange-purple orb \(1\)](#)
- [orange-red air orb \(1\)](#)
- [orange-yellow air orb \(2\)](#)
- [orb holes \(1\)](#)
- [orb 45 degree turn \(1\)](#)
- [orb aligned with flag edge \(56\)](#)
- [orb alignment \(315\)](#)
- [orb and ghost movie \(3\)](#)
- [orb and rainbow \(1\)](#)
- [orb appearing at requested spot \(6\)](#)
- [orb appearing with requested color \(1\)](#)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

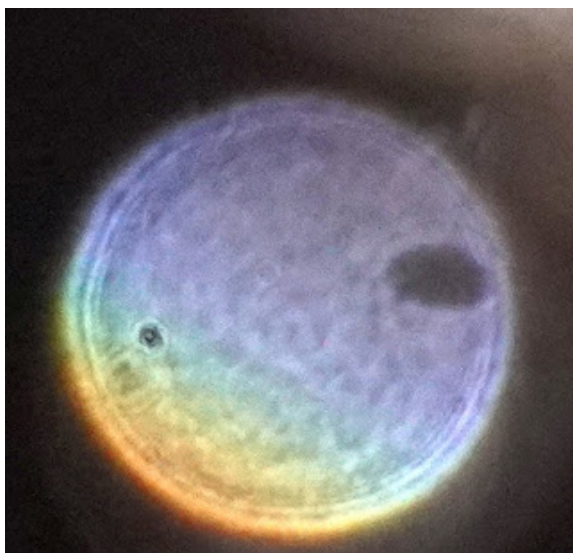
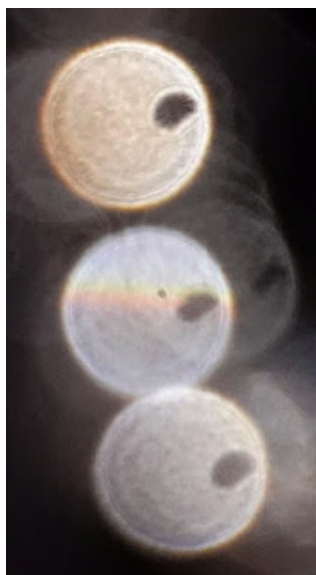
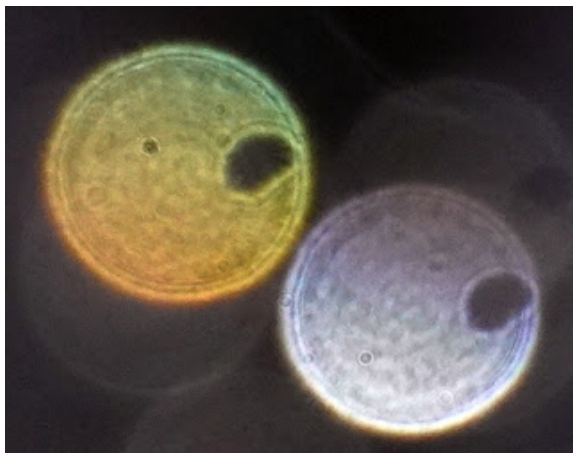
orb eye detail (39)

orb face (633)

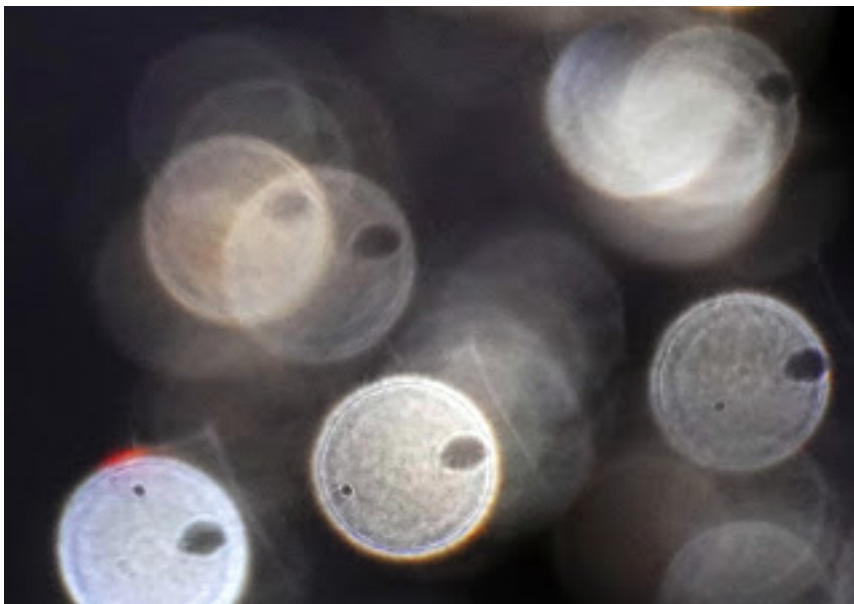
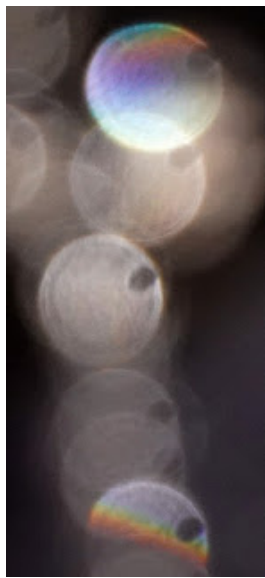
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- orb hammers (1)
- orb head and shoulders motif (5)
- orb healing (1)
- orb hexagon (2)
- orb hole (460)
- orb hole polygon (2)
- orb hole positional bias (68)
- orb hook-like stripe (4)
- orb in American Museum of Natural History (7)
- orb in crystal ball (1)
- orb in mall (1)
- orb in Rockefeller Center (9)
- orb in tree (2)
- orb inside orb (8)
- orb line (28)
- orb lines (2)
- orb lollipops (1)
- orb mouth detail (25)
- orb moving against the wind (9)
- orb mushroom (10)
- orb near Chrysler Building (30)
- orb near Columbus Circle (7)
- orb near cross (2)
- orb near Empire State Building (23)
- orb near information window (19)
- orb near moon (1)
- orb near physical orb (14)
- orb near temple (2)
- orb near tinsel (5)
- orb near Waldorf Astoria hotel (12)
- orb nose detail (5)
- orb not blurred in blurred photo (12)
- orb notch (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



Posted by [Mark Mahin](#) at [7:26 AM](#) No comments: 

Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb hole positional bias](#), [orbs with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Sunday, April 26, 2020

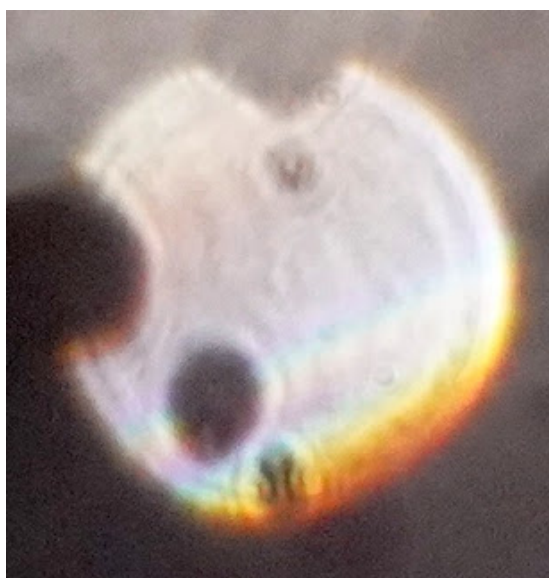
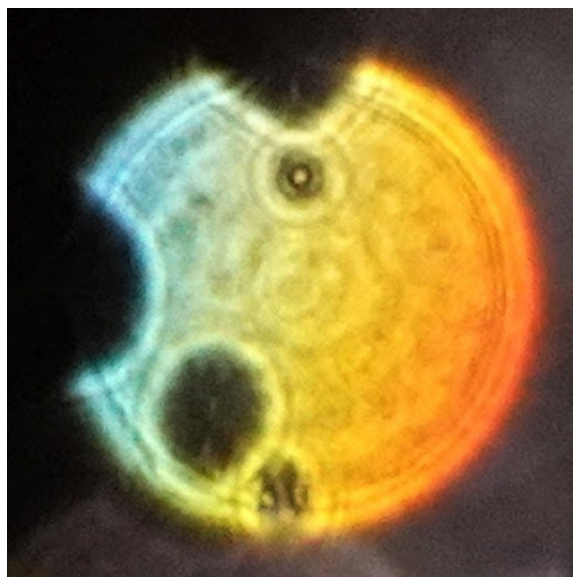
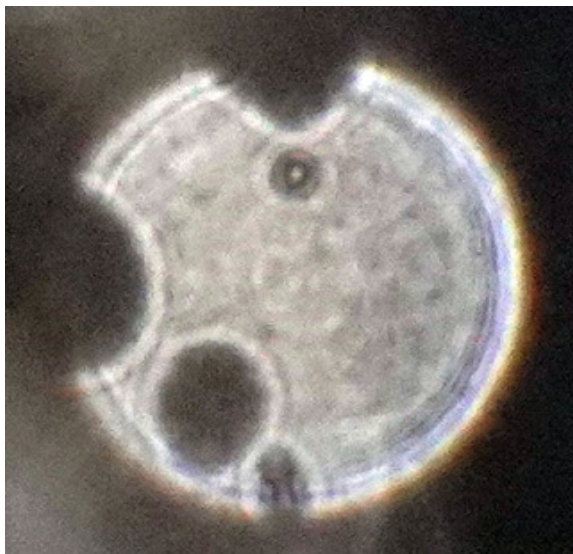
A Five-Part Orb Pattern (Part 2)

Photo date: April 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a very distinctive orb pattern consisting of five different parts. The pattern we see below persisted through almost all of hundreds of consecutive photos.



- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

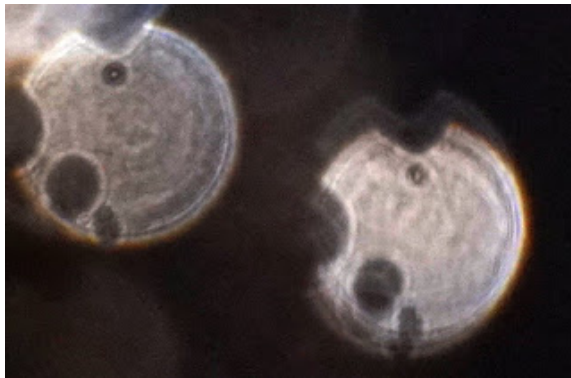
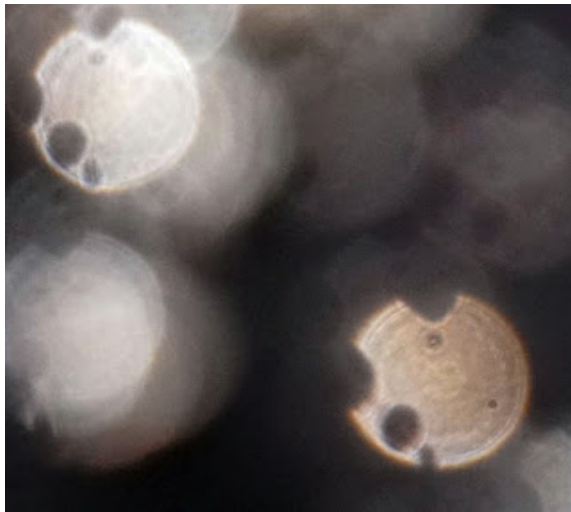
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

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[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

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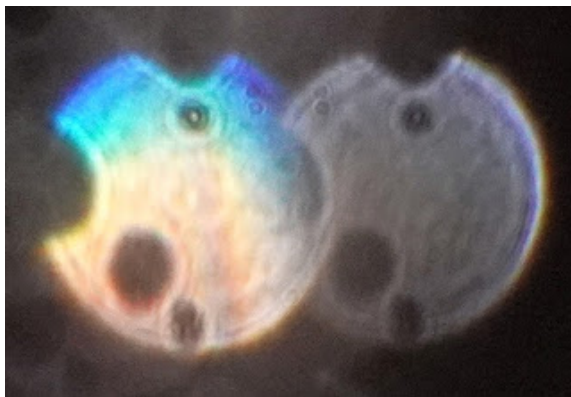
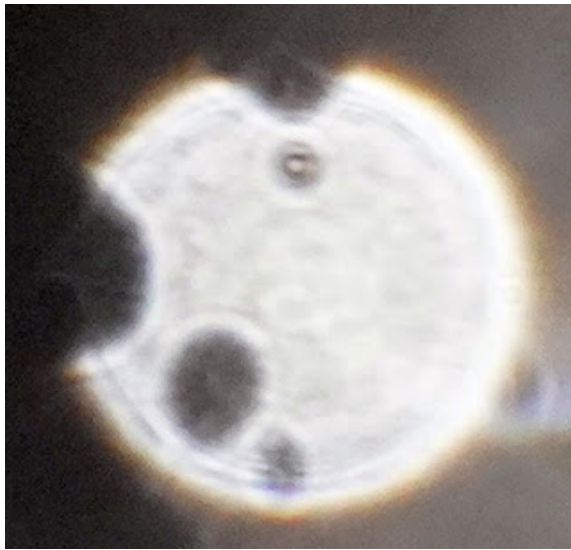
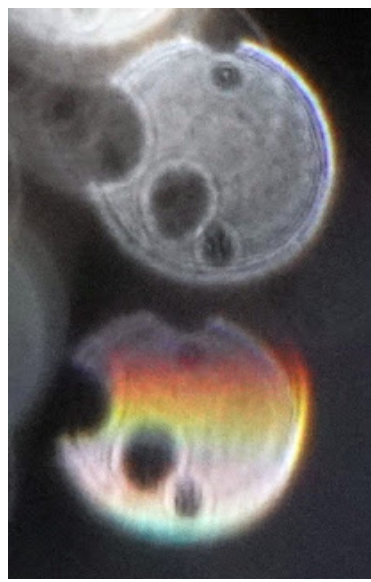
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[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

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[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

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[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

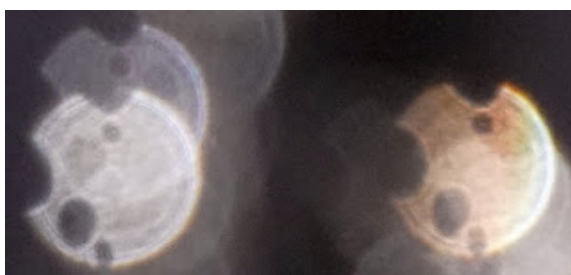
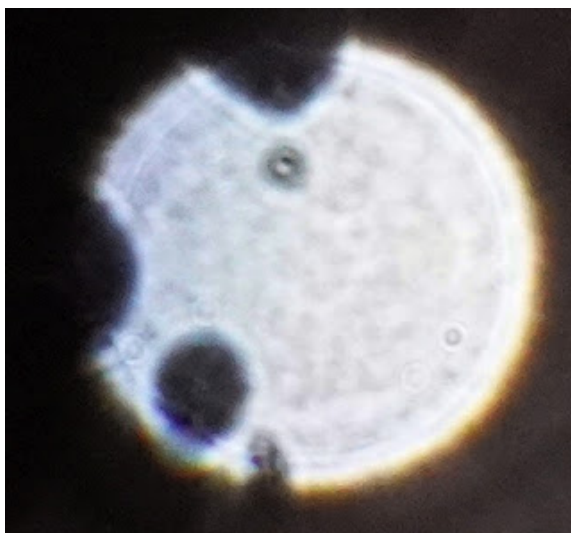
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

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ring in orb (8)

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Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

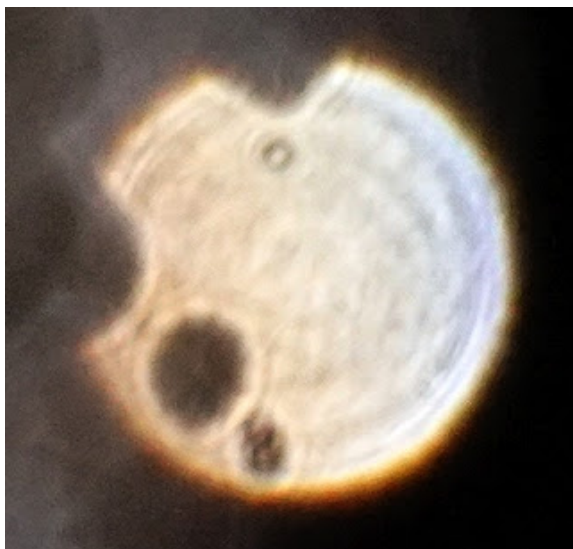
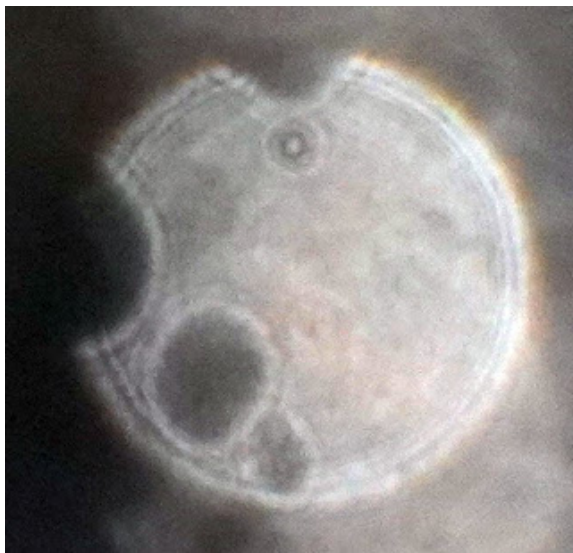
speeding orbs crossed paths (1)

speeding ovoid (1)

speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)



- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
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- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
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- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
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- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
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- [striped orbs \(447\)](#)
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- [striped pink orb \(15\)](#)



Posted by [Mark Mahin](#) at [7:33 AM](#)

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[tan-colored orb veil \(1\)](#)

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[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

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[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

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[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

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Orb Pro

Authentic photos of unexplained wonders

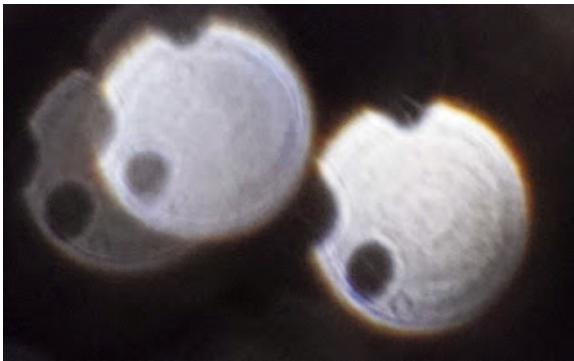
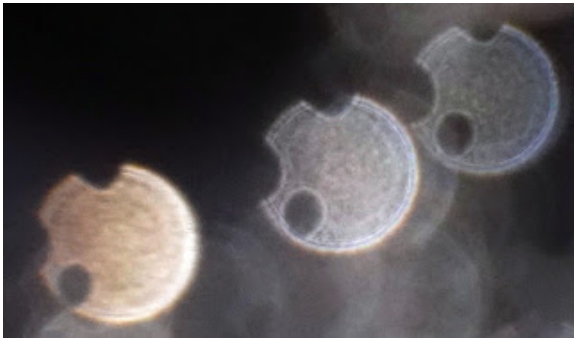
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, April 25, 2020

A Three-Part Orb Pattern

Photo date: April 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got an orb pattern consisting of three different parts. The pattern directly preceded (or directly followed, I'm not sure which) a similar pattern consisting of five parts (shown [here](#)). Below are some examples of the three-part pattern.



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 **Mark Mahin**
www.markmahin.com
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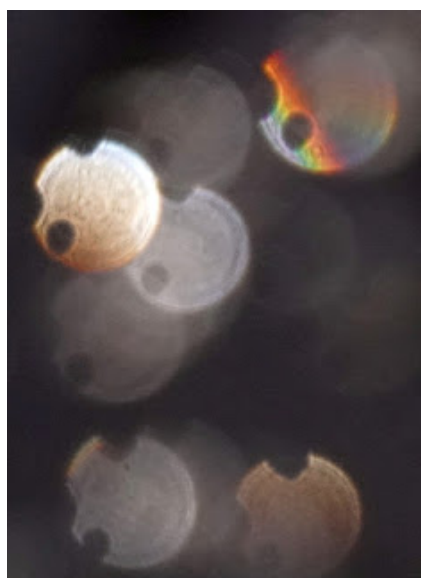
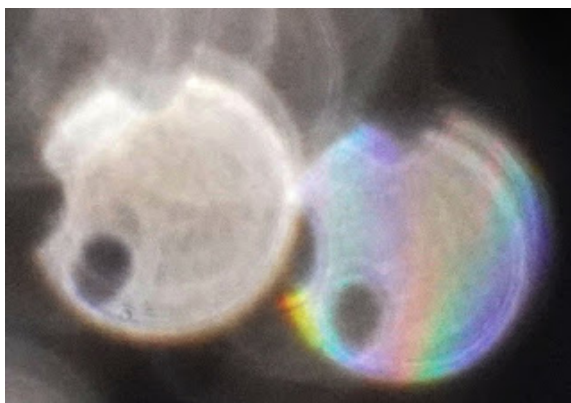
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- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



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[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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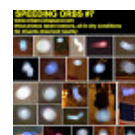
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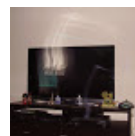
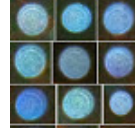
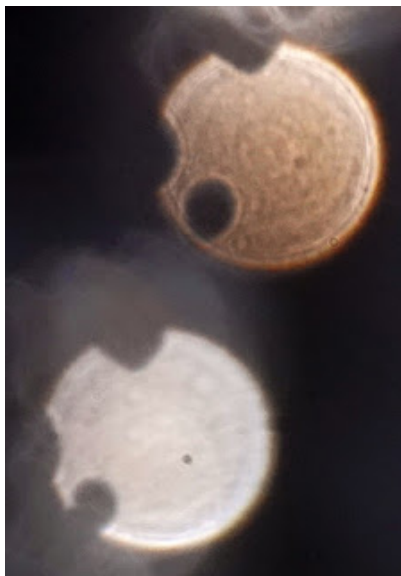


[More Green Orbs](#)



[35 Bright Orbs](#)

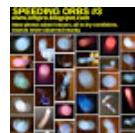
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming
a Spirit Box?



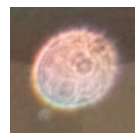
Recurring Patterns in
Mysterious Orbs



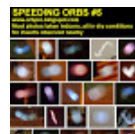
A Poster of 48
Moving Orbs



Still More Ringed
Orbs



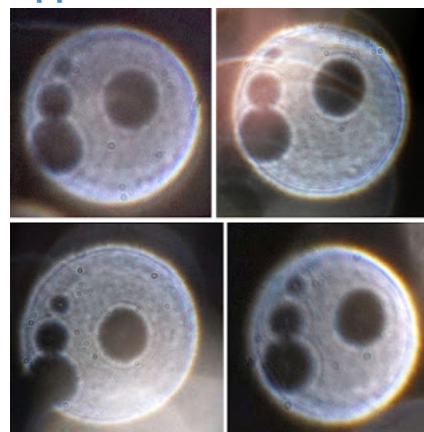
An Orange Orb



Still More Speeding
Orbs

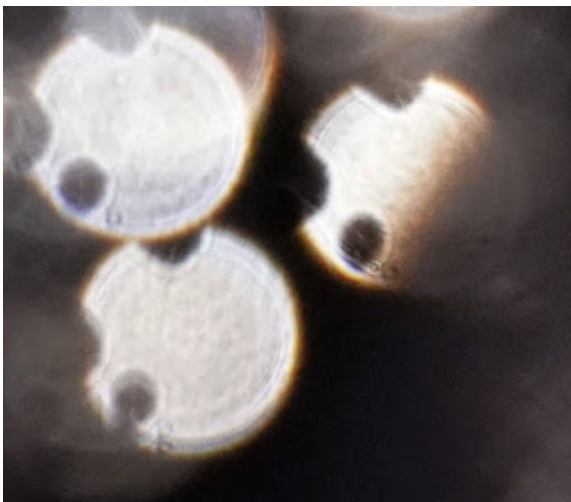
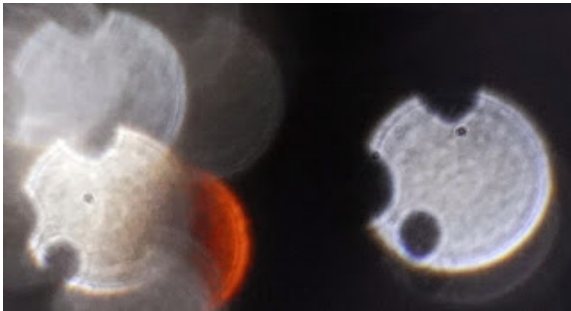
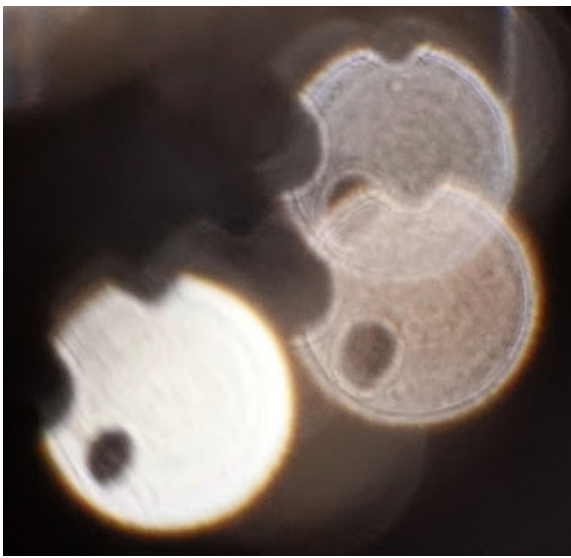
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**"Snowman and Sun" Motif
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Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

[a6000 photo \(172\)](#)

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[air orb \(4026\)](#)

[air orb double loop \(1\)](#)

[air orb in Grand Central Station \(1097\)](#)

[air orb in Central Park \(4\)](#)

[air orb in Grand Central Station \(712\)](#)

[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

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[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

[air orb too large to be dust \(89\)](#)

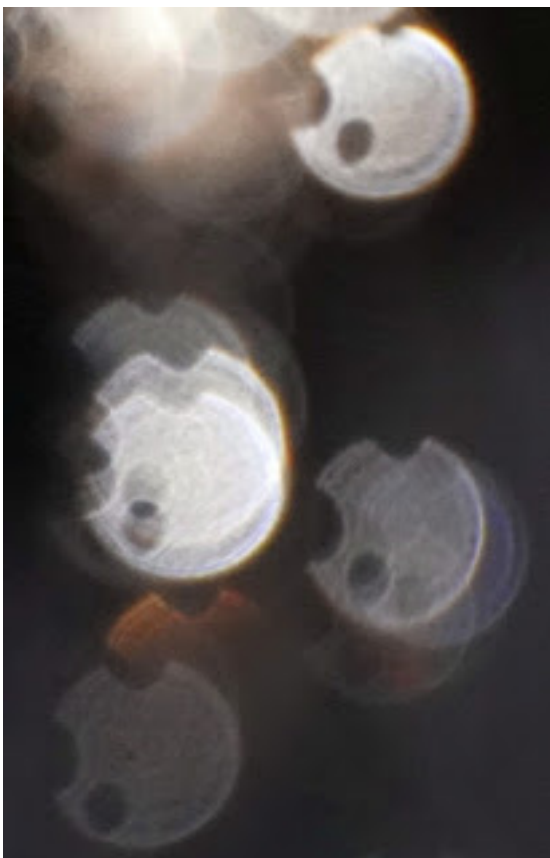
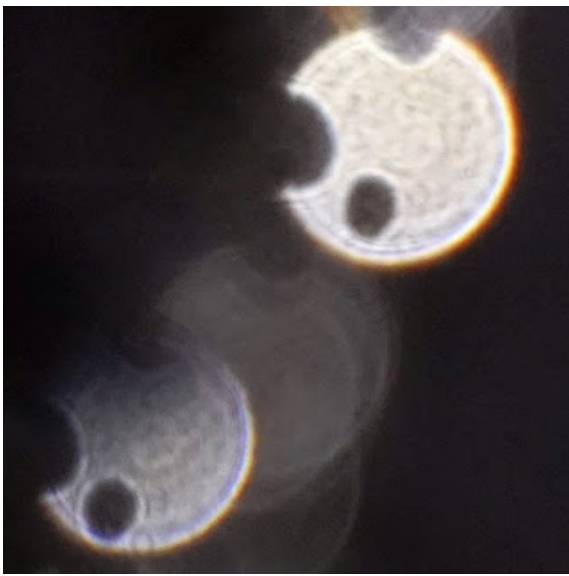
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[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

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[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



Posted by [Mark Mahin](#) at [7:47 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, April 24, 2020

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

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[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

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[candy cane turn of light rays](#) (4)

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[cardboard test](#) (41)

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[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

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[death-related visual phenomenon](#) (18)

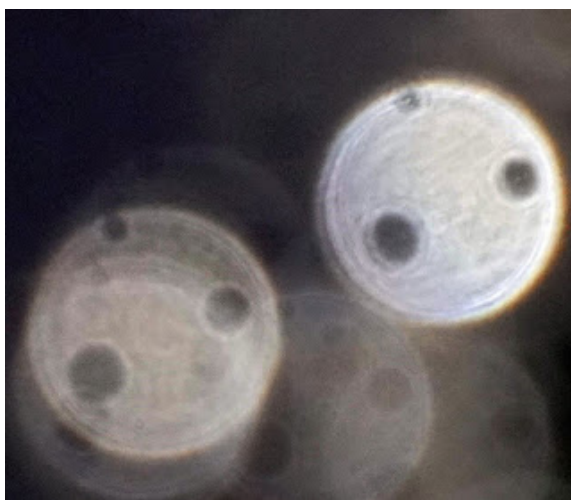
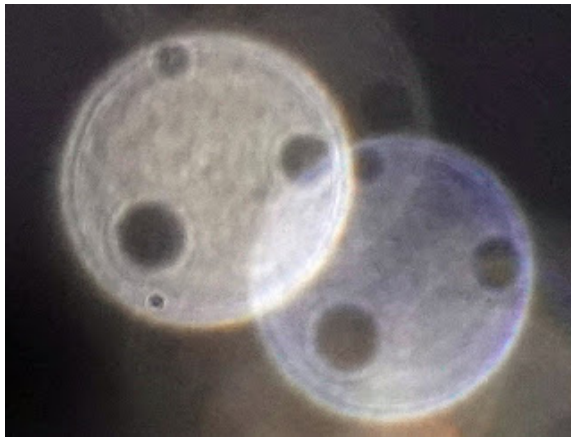
[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

Like Faces Tilted to the Right

Photo date: April 19, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs with three holes.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

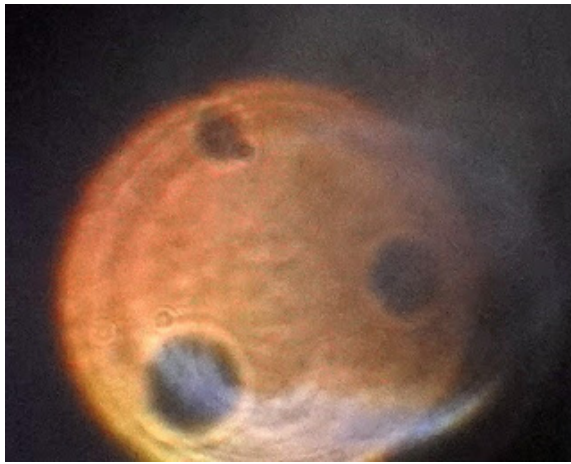
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [7:28 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Thursday, April 23, 2020

A Five-Part Orb Pattern (Part 1)

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

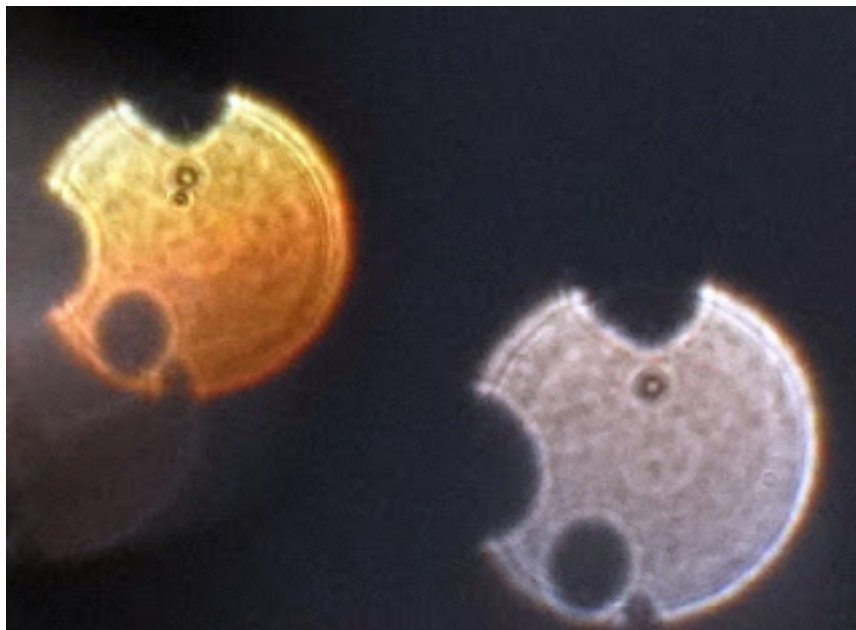
[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)

Photo date: April 21, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a very distinctive orb pattern consisting of five different parts. The pattern we see below persisted through almost all of hundreds of consecutive photos.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

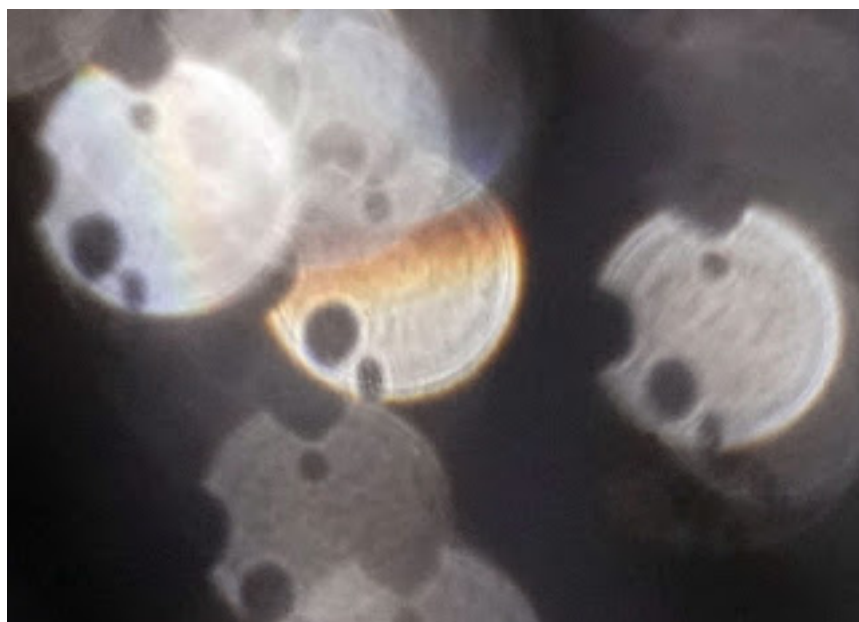
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

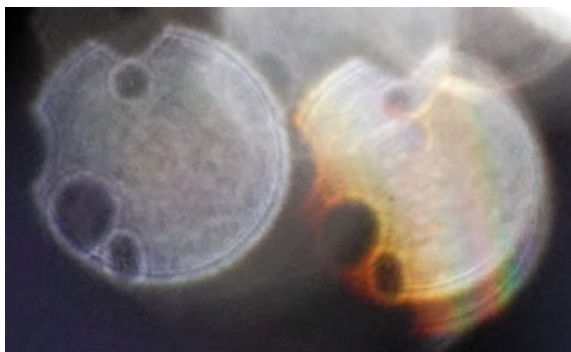
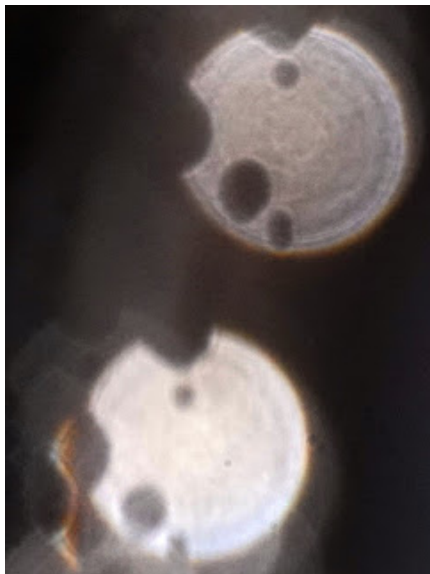
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

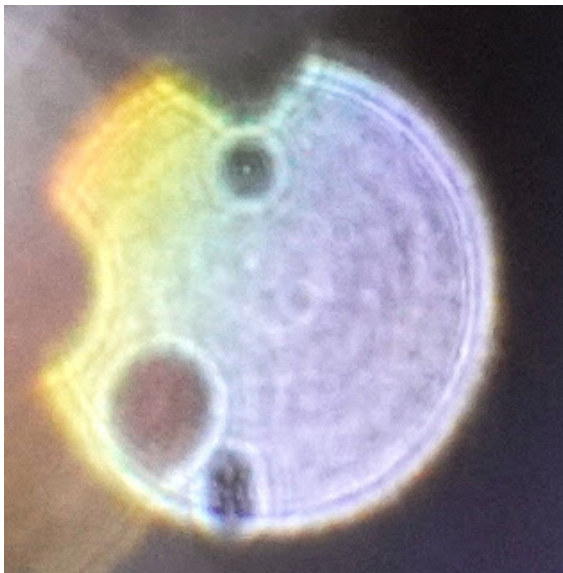
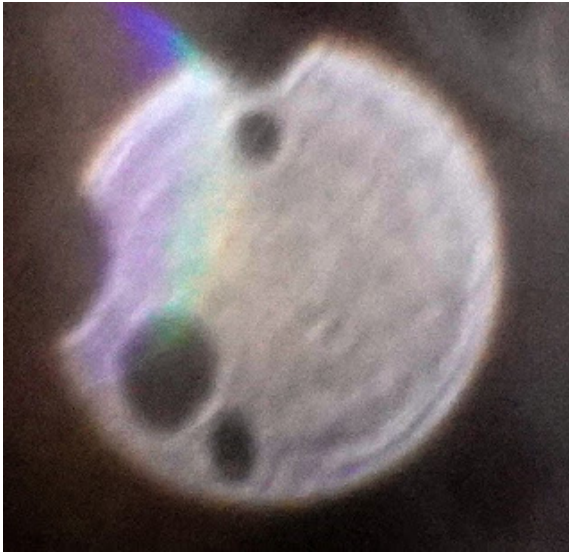
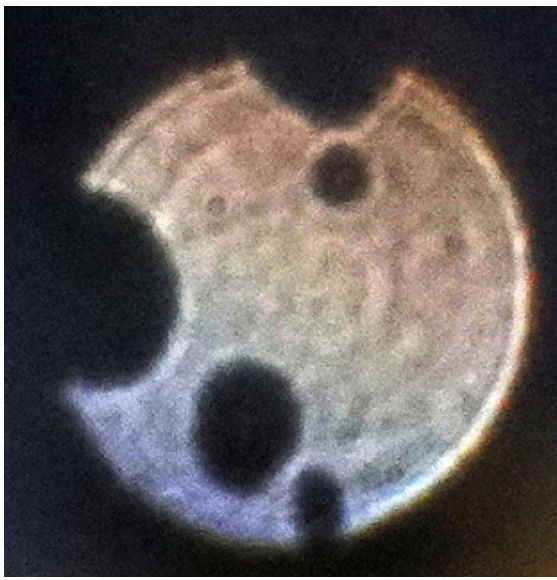
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



orb hammers (1)

orb head and shoulders motif (5)

orb healing (1)

orb hexagon (2)

orb hole (460)

orb hole polygon (2)

orb hole positional bias (68)

orb hook-like stripe (4)

orb in American Museum of Natural History (7)

orb in crystal ball (1)

orb in mall (1)

orb in Rockefeller Center (9)

orb in tree (2)

orb inside orb (8)

orb line (28)

orb lines (2)

orb lollipops (1)

orb mouth detail (25)

orb moving against the wind (9)

orb mushroom (10)

orb near Chrysler Building (30)

orb near Columbus Circle (7)

orb near cross (2)

orb near Empire State Building (23)

orb near information window (19)

orb near moon (1)

orb near physical orb (14)

orb near temple (2)

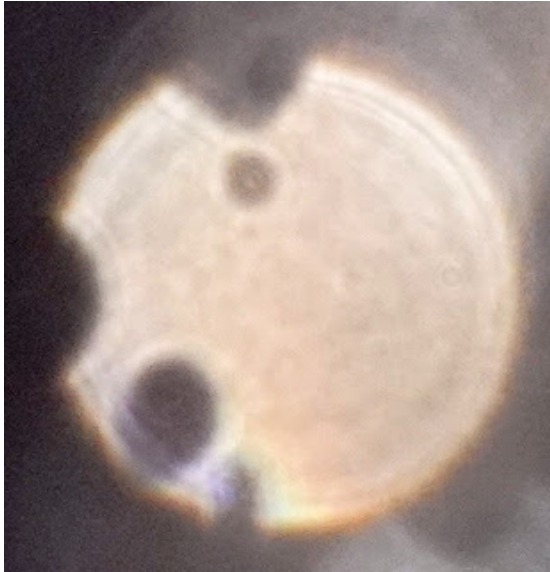
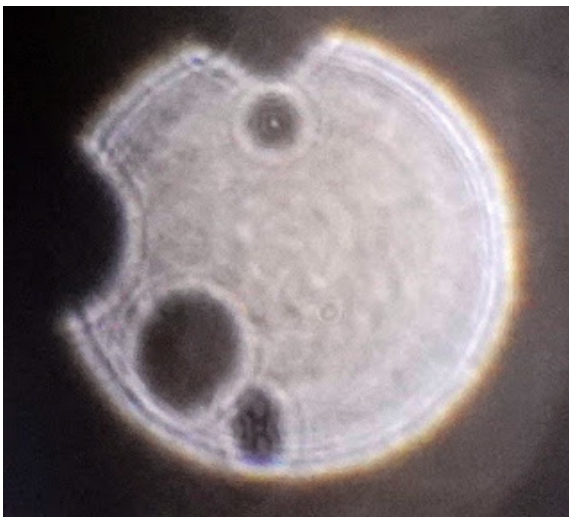
orb near tinsel (5)

orb near Waldorf Astoria hotel (12)

orb nose detail (5)

orb not blurred in blurred photo (12)

orb notch (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

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(8)

orb selective positioning (271)

orb shadow (1)

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orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



Posted by [Mark Mahin](#) at [7:16 AM](#) No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb notches](#), [orb with five holes](#), [orb with small ring](#), [photos suggesting a supernatural design effect](#)

Wednesday, April 22, 2020

Like Faces Looking to the Left

Photo date: April 16, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs that look rather like faces pointing to the left.

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

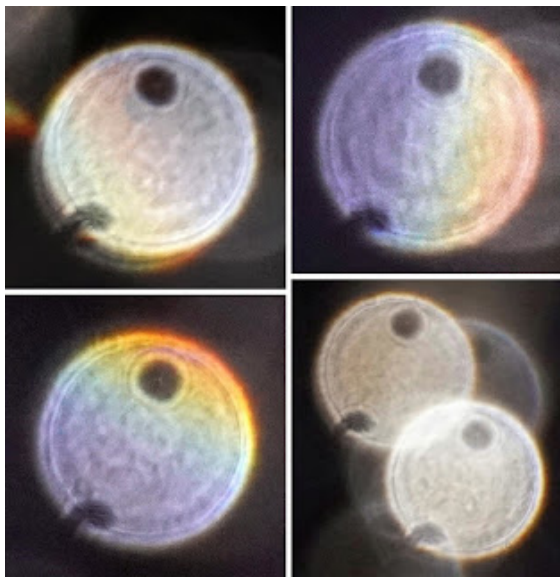
[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

[orb with central spot](#) (5)

[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)



Posted by [Mark Mahin](#) at [7:46 AM](#)

No comments:



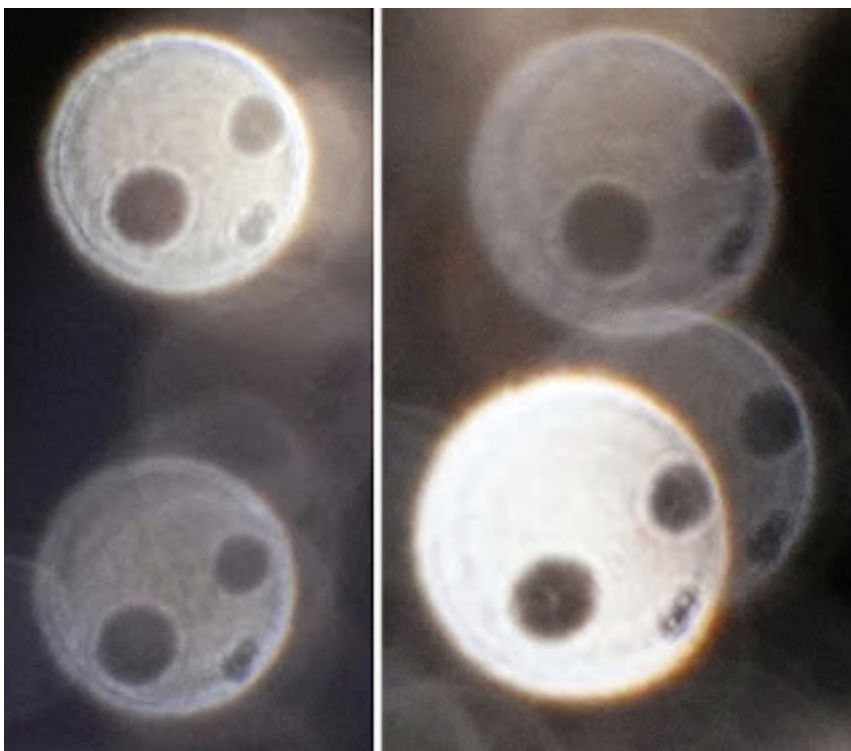
Labels: [orb face](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Tuesday, April 21, 2020

Like Faces Tilted to the Left

Photo date: April 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several dramatic patterns I got was a pattern resembling a face tilted to the left. The pattern persisted through almost all of hundreds of consecutive photos. It was another example of the extremely astonishing [water face effect](#) that I have photographed in one form or another for quite a few years. Below are some examples.



[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

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[orbs at Hall of Science](#) (1)



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[orbs forming a number \(3\)](#)

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[orbs forming semi-circle \(2\)](#)

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[orbs in high megapixel photos \(1\)](#)

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[orbs near wires \(8\)](#)

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[orbs visible to naked eye \(18\)](#)

[orbs with pear-shaped holes \(1\)](#)

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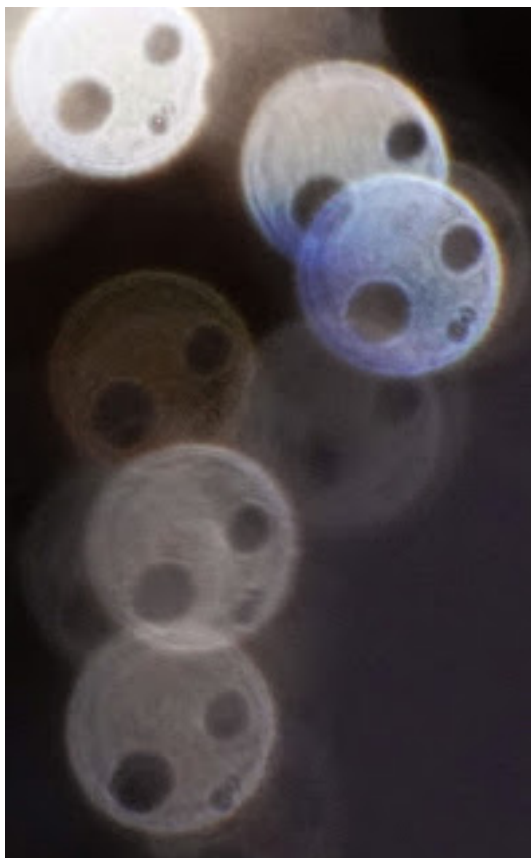
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[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

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red-blue orb (1)

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(9)

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Posted by [Mark Mahin](#) at [7:33 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

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Orb Pro

Authentic photos of unexplained wonders

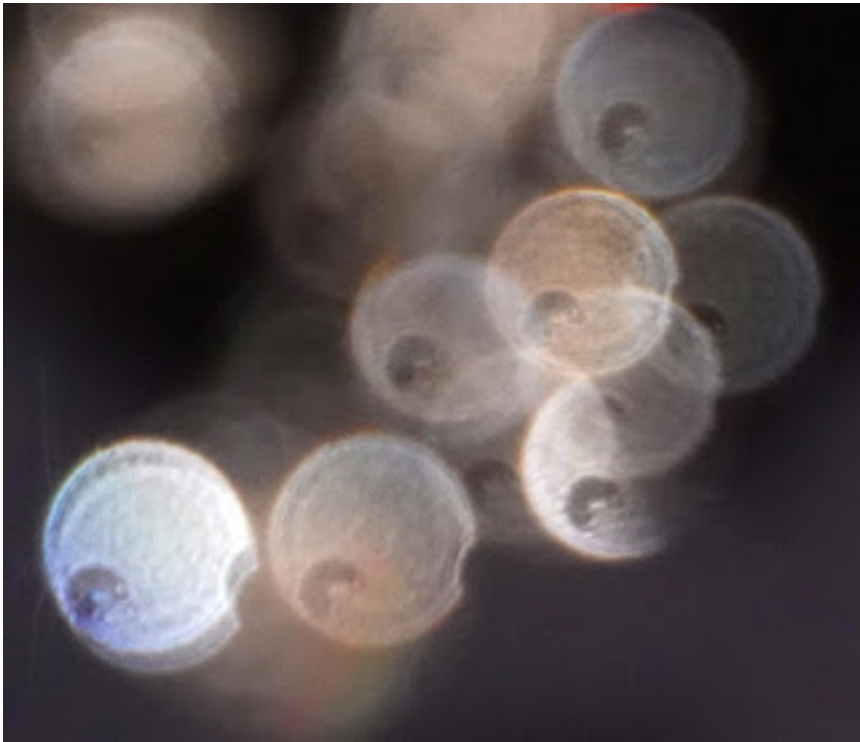
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Sunday, April 19, 2020

Arch-Shaped Motif Persisted for Hundreds of Photos

Photo date: April 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. One of several astonishing and very dramatic patterns I got on this Easter day was an arch-shaped pattern in the lower left part of orbs. Below are some examples:



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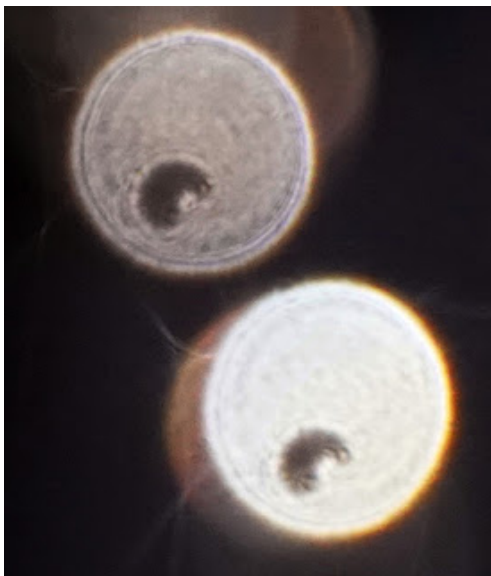
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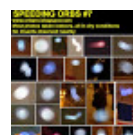
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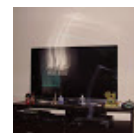
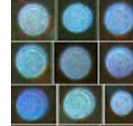
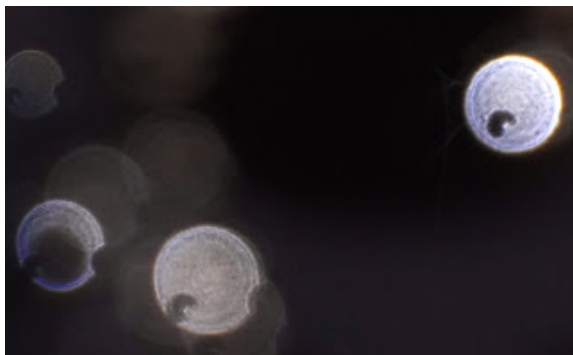


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[35 Bright Orbs](#)

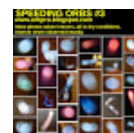
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Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



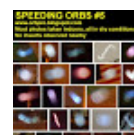
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Still More Ringed Orbs



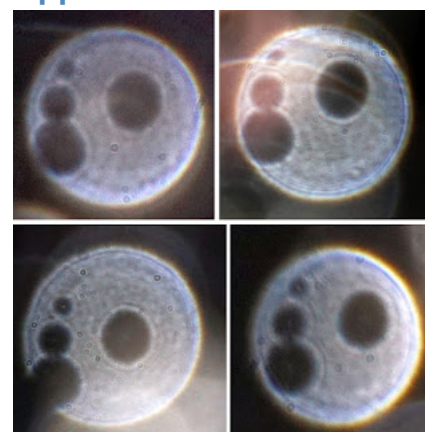
An Orange Orb



Still More Speeding Orbs

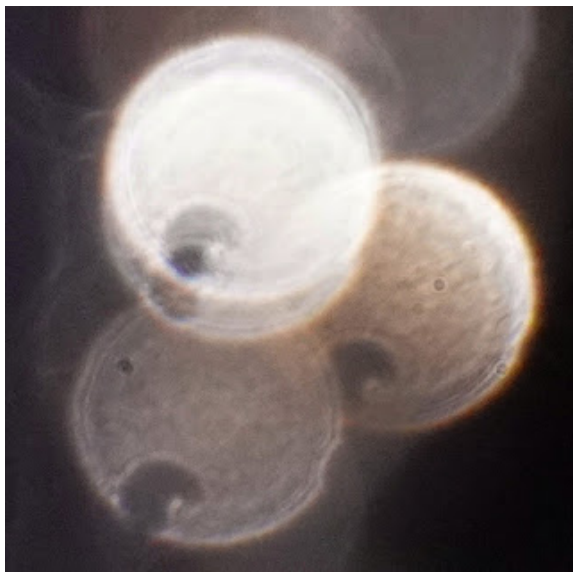
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**"Snowman and Sun" Motif
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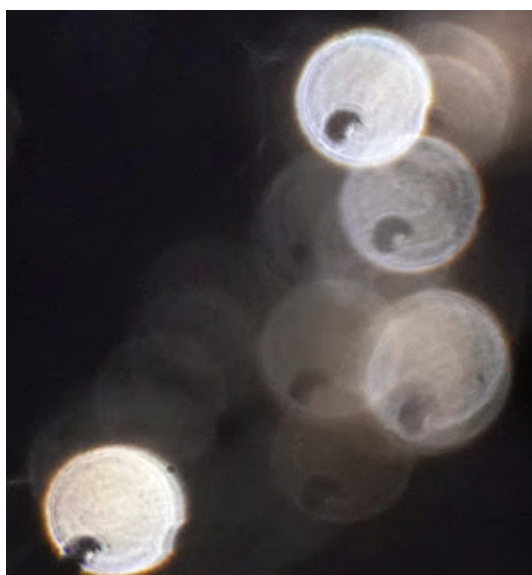
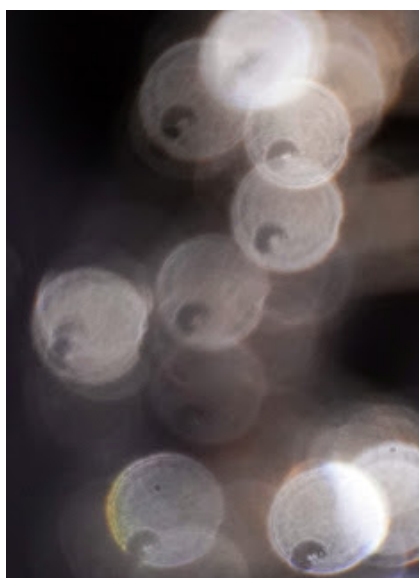
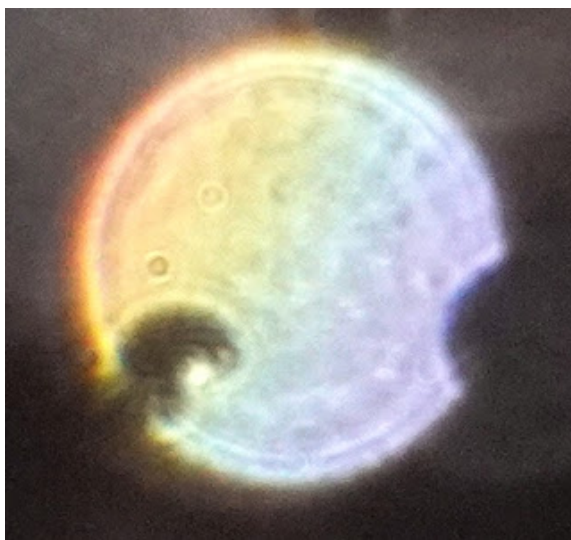
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Posted by [Mark Mahin](#) at [8:05 AM](#)

No comments:



Labels: [A6100 photo](#), [photos suggesting a supernatural design effect](#)

Saturday, April 18, 2020

A Video of 40 Weeks of Hugely Repeating Orb Patterns

A very diverse and colorful bonanza of inexplicable paranormal orb patterns (such as a wealth of spooky "orb faces") show up most dramatically and abundantly in this entirely authentic 94-minute video that chronologically documents 40 weeks of my photographic activity. The video shows 1000+ unaltered photos taken while I photographed nothing but ordinary drops of pure, clean water falling in front of a black featureless background. From such a purely natural source, there mysteriously arises a stunning horde of mystifying motifs suggesting some unfathomable supernatural influence. I have no power whatsoever to produce any of the astonishing effects shown in this video. All I did was pour water drops and click a camera.

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

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[bumpy air orb](#) (2)

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[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

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[circular orb veil](#) (4)

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[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

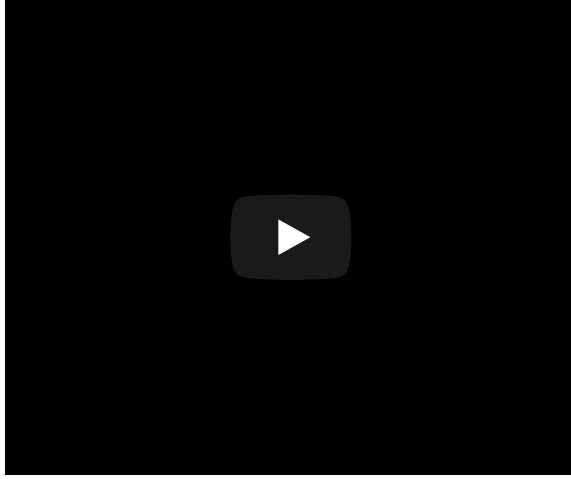
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

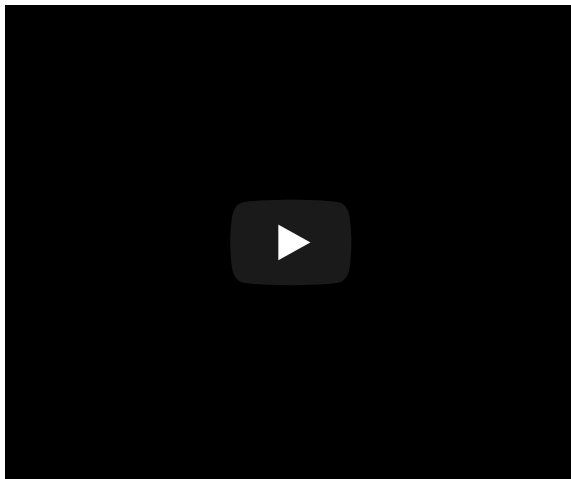
[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



The photos shown in this video are well authenticated by my 38-minute video below, which mainly consists of video clips showing my camera viewfinder while I took photos such as the photos above. There is no way to fake what is shown by a running camera viewfinder, which always shows exactly what is in front of the camera. At the link [here](#) you can see several other viewfinder videos I took showing in realtime the photography of other orb patterns seen in the video above.



Posted by [Mark Mahin](#) at [7:52 AM](#) No comments:

Labels: [photos suggesting a supernatural design effect](#), [videos](#)

Friday, April 17, 2020

"Little Ring and Two Big Holes" Pattern Persisted for 500+ Photos

Photo date: April 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. One of several astonishing and very dramatic patterns I got on this Easter day was a pattern consisting of two large holes and a small ring, with the small ring always appearing on top of the left hole, which was always larger than the right hole. Exactly this pattern persisted throughout almost all of 500 consecutive photos. Below are some examples.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

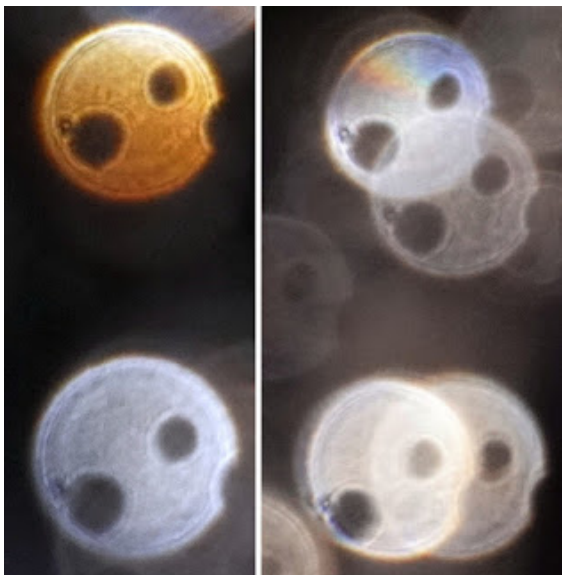
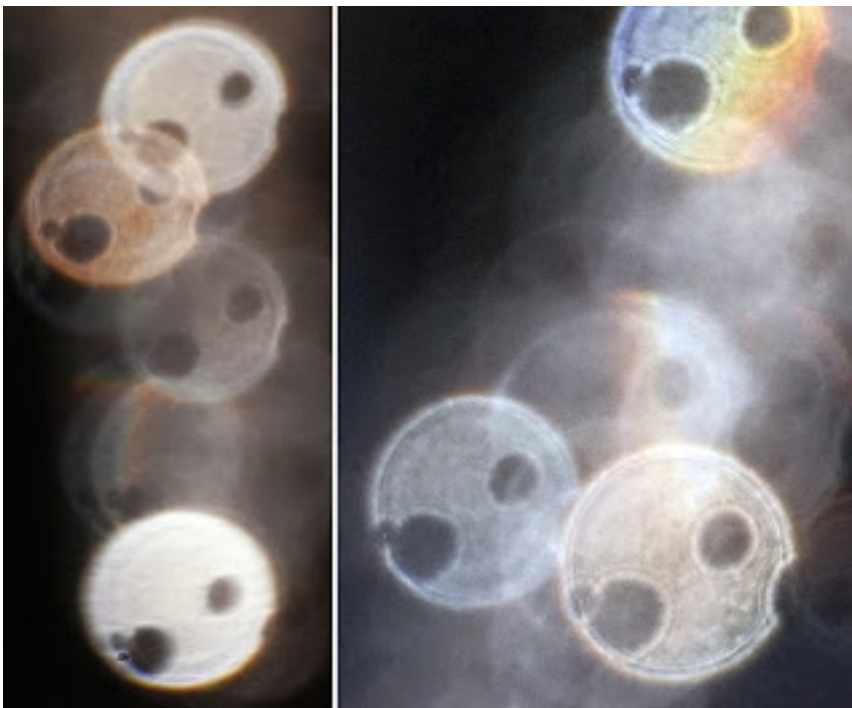
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[ghosting photographic effect](#) (45)



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[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

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[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

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[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

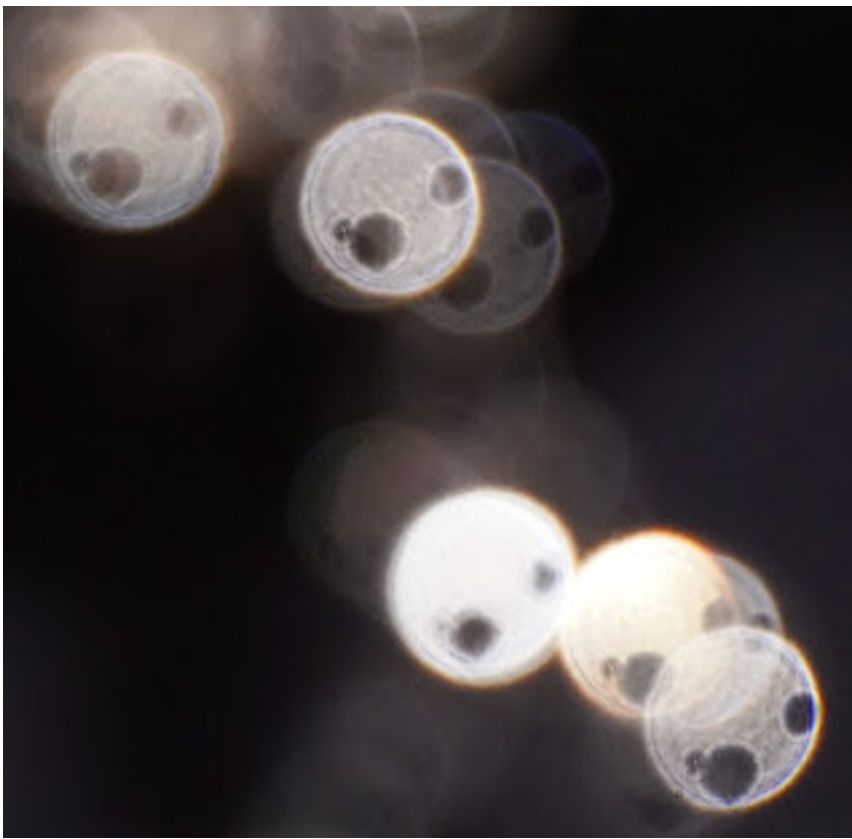
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[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

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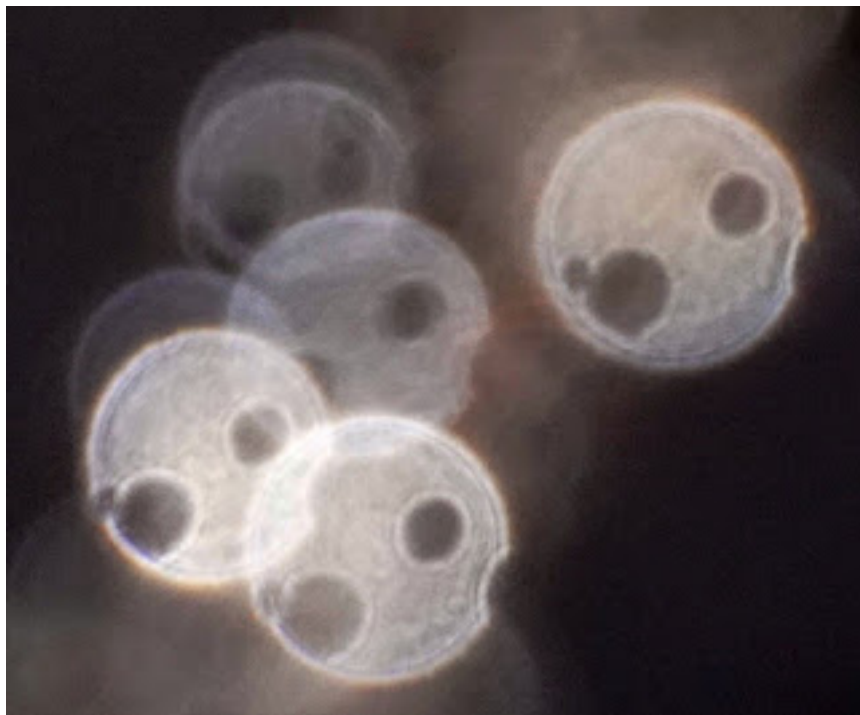
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[misty figures \(1\)](#)

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[multi-colored orb crescent \(1\)](#)



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multi-colored striped orb (15)

multicolored orb ring (3)

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orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

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orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

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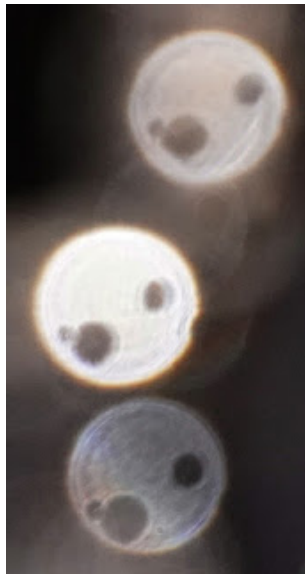
orb alignment (315)

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orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

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orb cameo (1)

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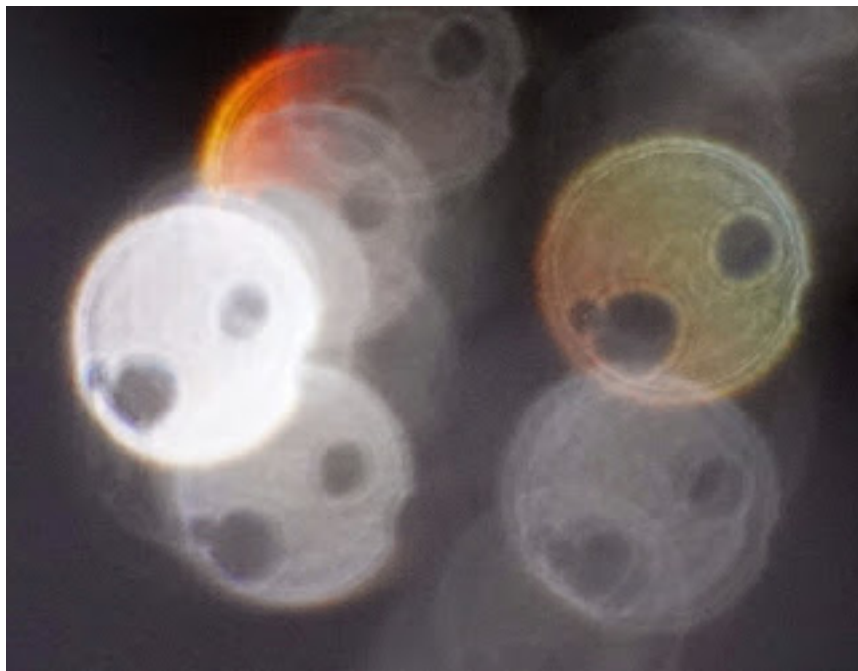
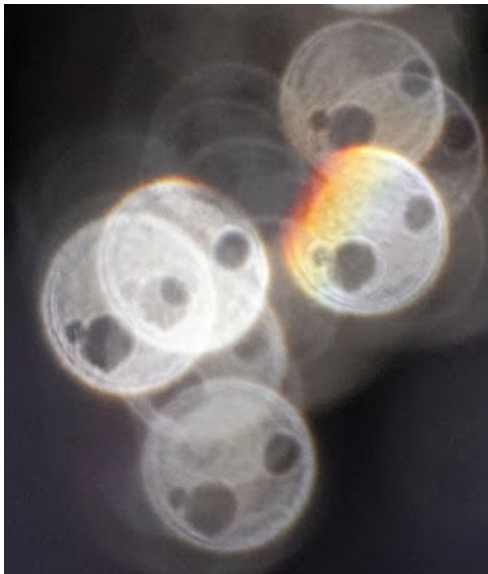
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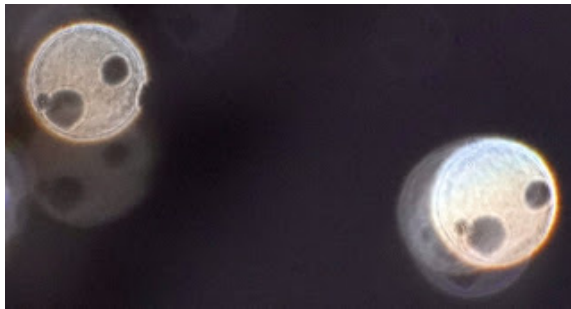
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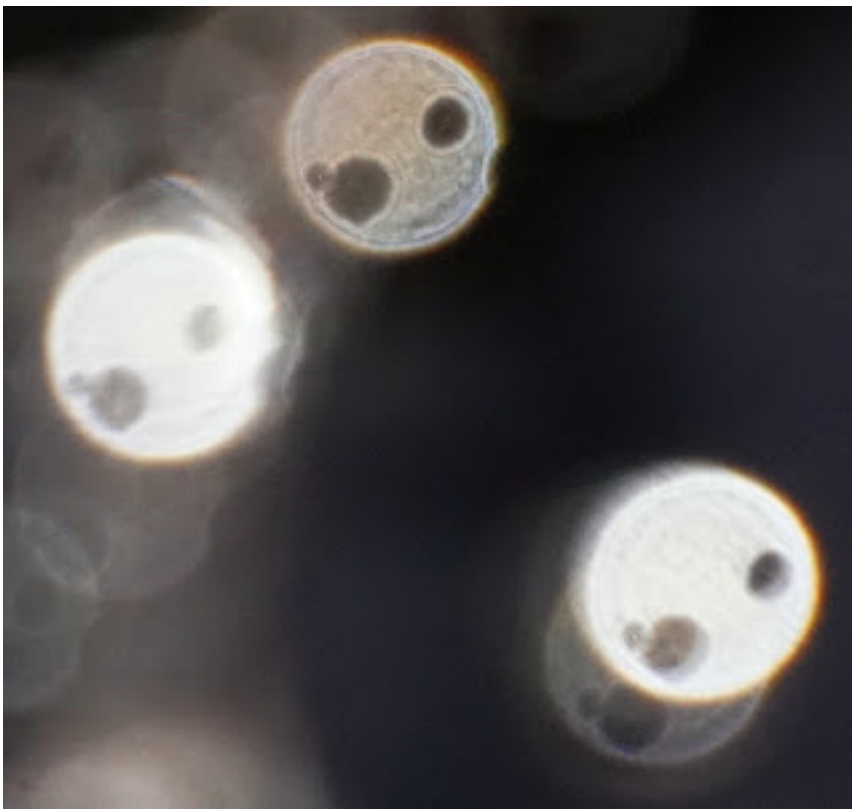
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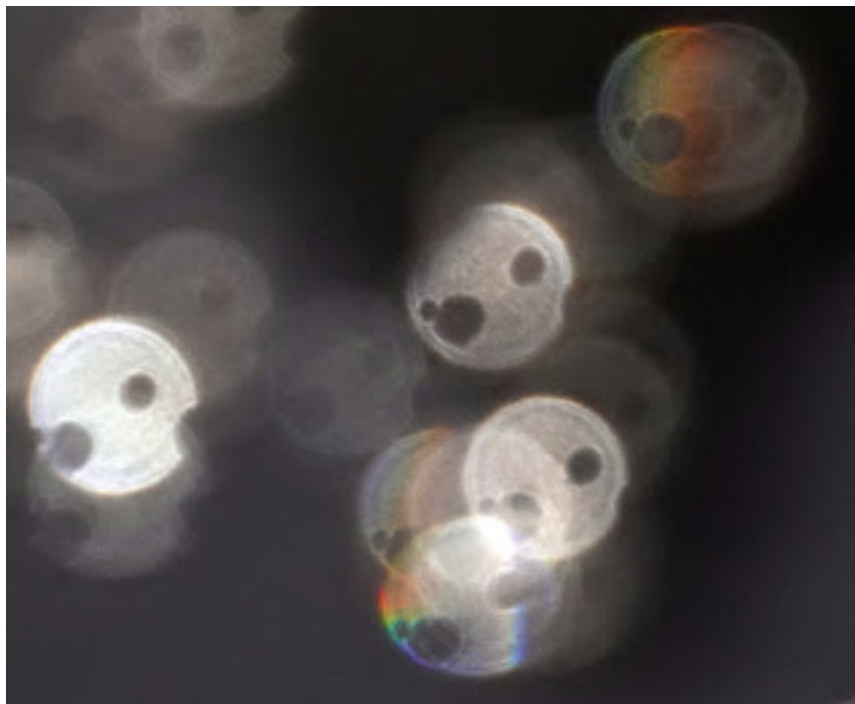
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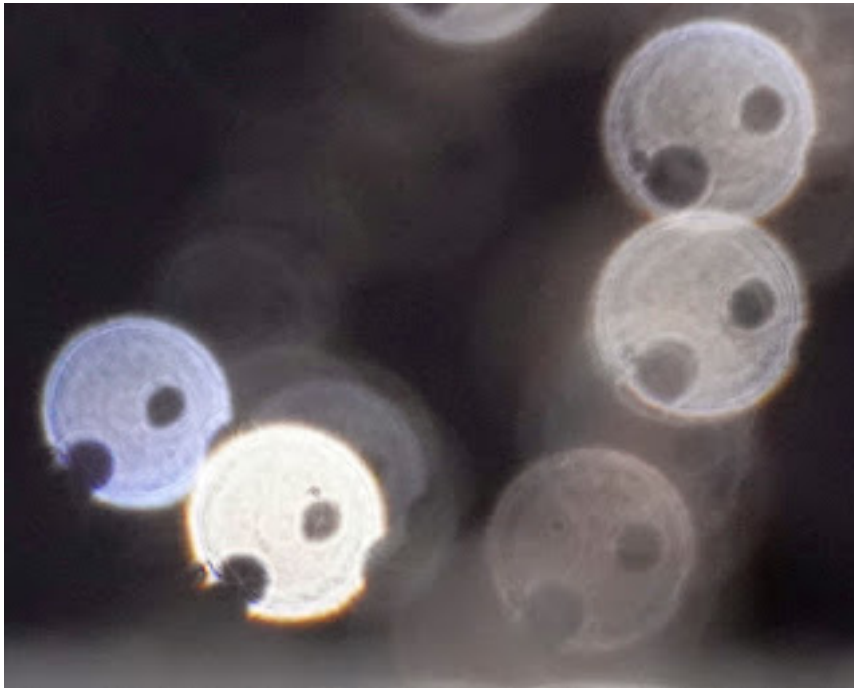
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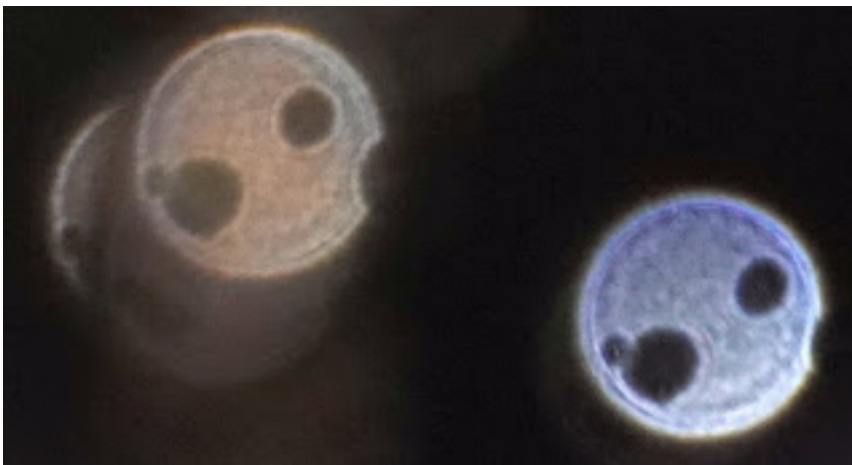
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Labels: [A6100 photo](#), [orange orb near water drop](#), [orb hole](#), [orb hole positional bias](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Thursday, April 16, 2020

Phantom Faces Arose from the Water

Photo date: April 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several dramatic patterns I got was a pattern resembling a face tilted to the left. The pattern persisted through almost all of hundreds of consecutive photos. It was another example of the extremely astonishing [water face effect](#) that I have photographed in one form or another for quite a few years. Below are some examples.



[red orb stripe](#) (1)

[red orb veil](#) (4)

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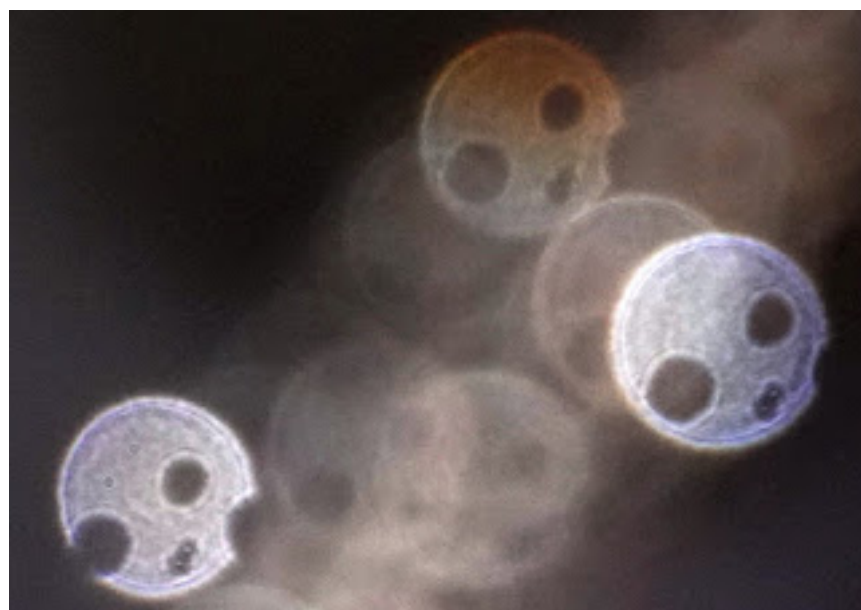
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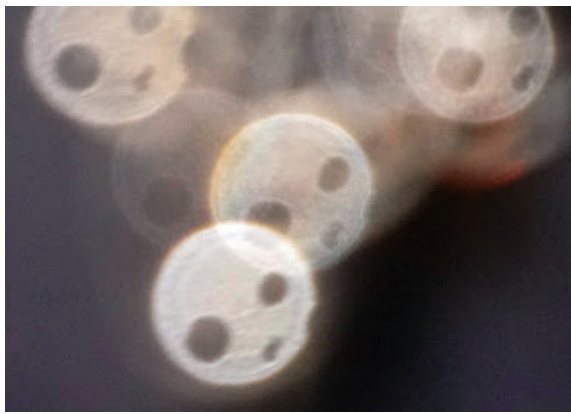
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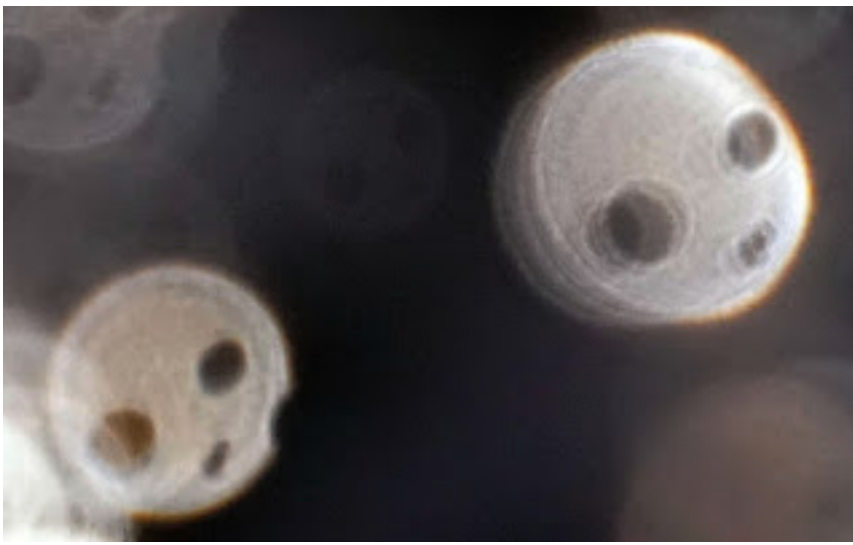
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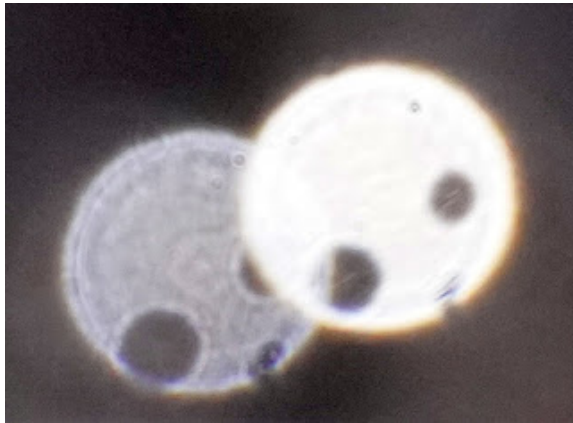
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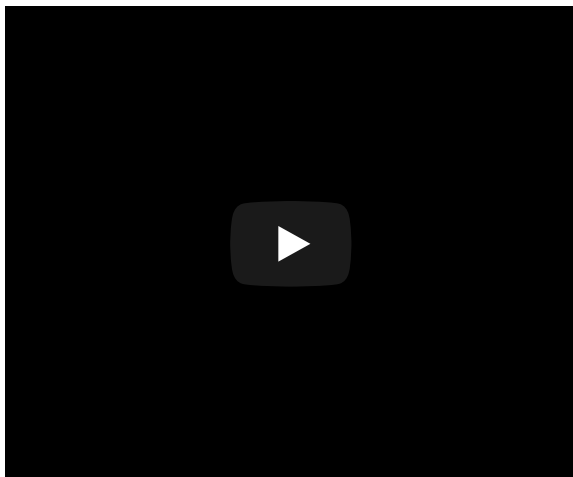


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-





At the 32:16 mark in the video below, you can see my camera viewfinder as I photographed the pattern shown above.



Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

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Orb Pro

Authentic photos of unexplained wonders

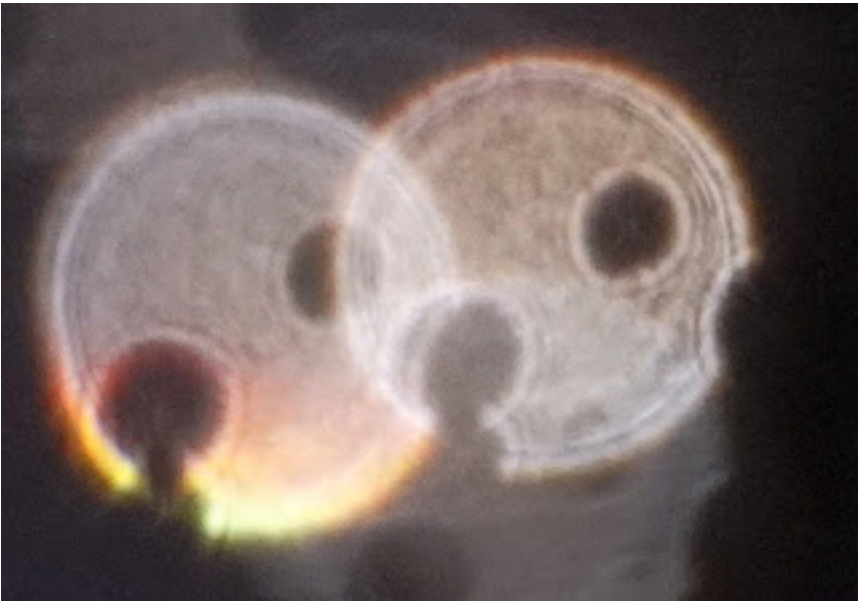
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Wednesday, April 15, 2020

"Tree and Sun" Pattern Lasted Through 100+ Photos

Photo date: April 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a pattern rather reminding me of a tree seen outdoors near the sun. The pattern lasted through 100+ photos.



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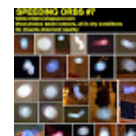
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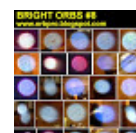
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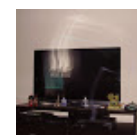
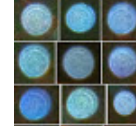


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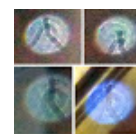


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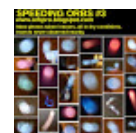
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Recurring Patterns in
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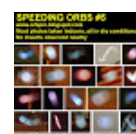
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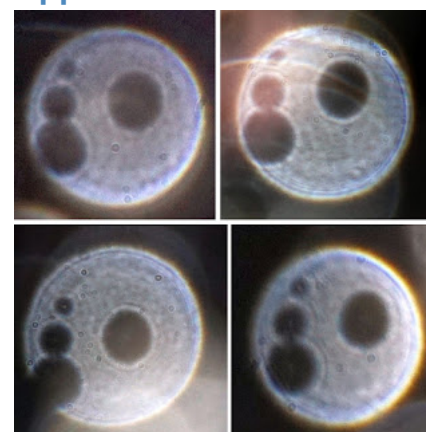
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Posted by [Mark Mahin](#) at [7:58 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, April 12, 2020

Again, Finger-Like Orb Indentations

Photo date: April 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern very similar to the [pattern](#) I got on March 19, 2020: a pattern of finger-like indentations. This pattern persisted on April 10 through almost all of 1000 consecutive photos, with more than 5000 orbs showing such a finger-like indentation. Below are many examples.

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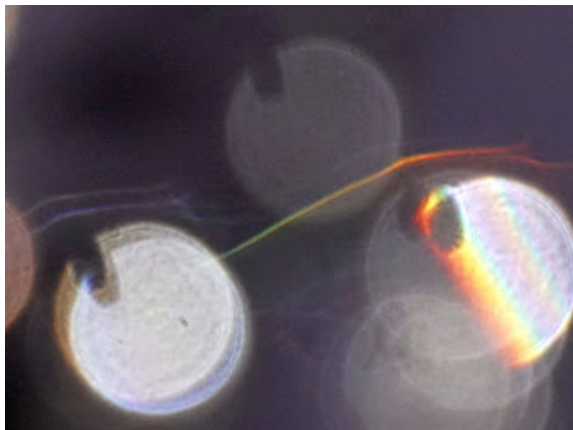
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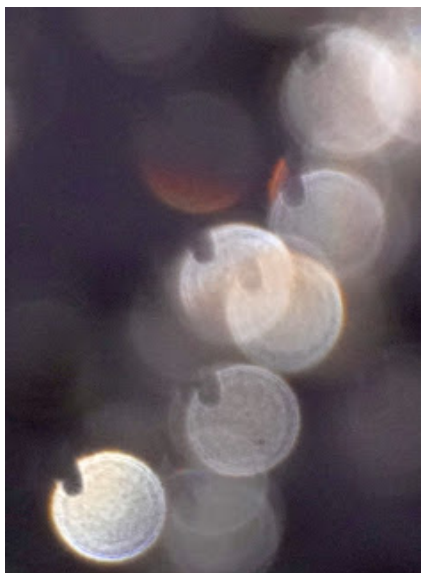
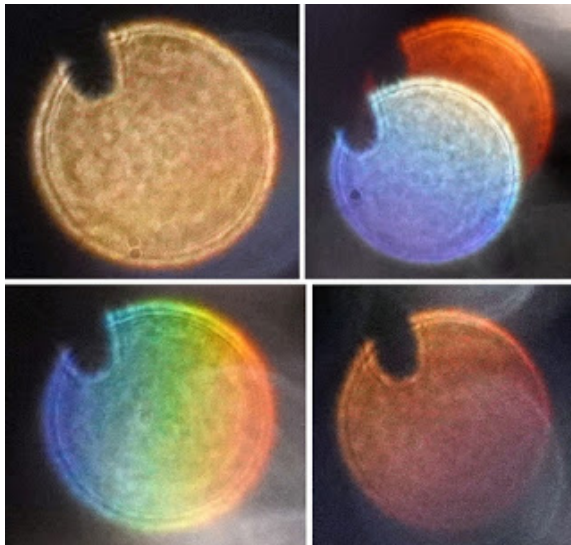
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[bitten orbs \(6\)](#)

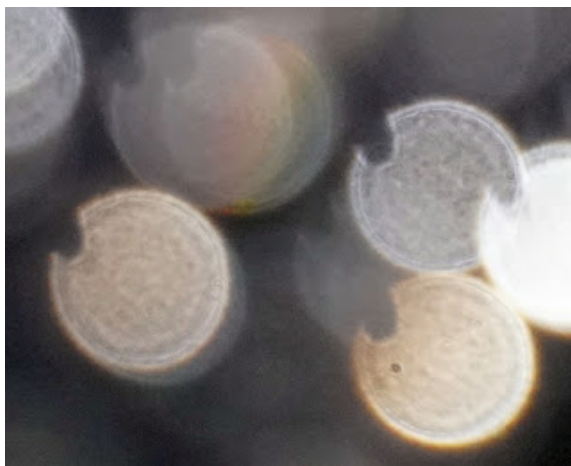
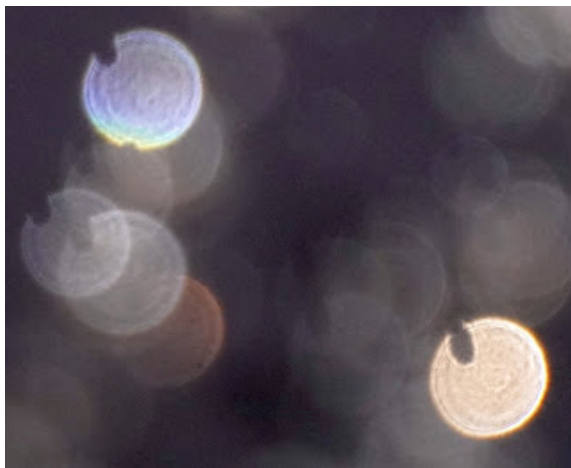
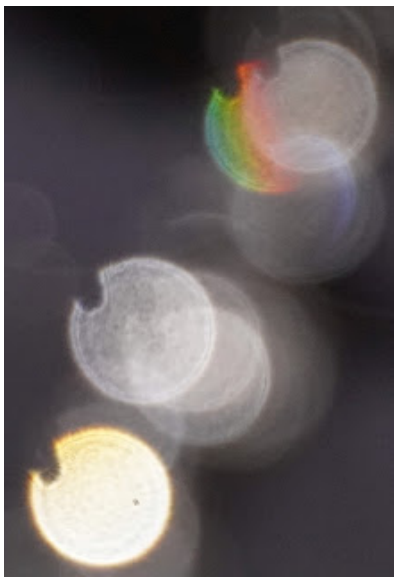
[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

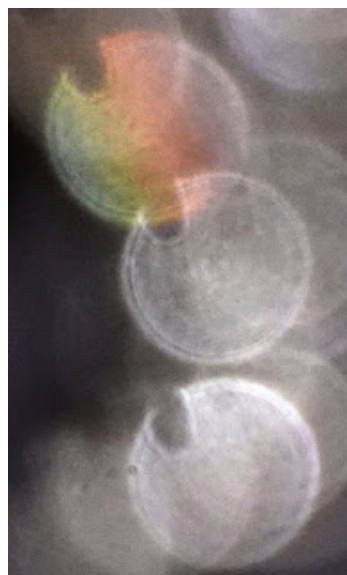
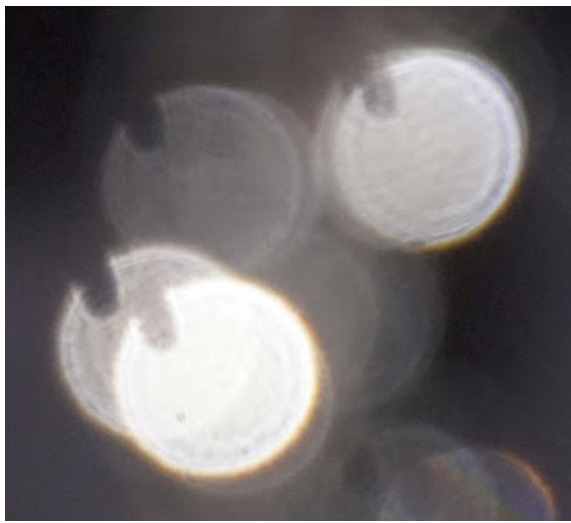
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

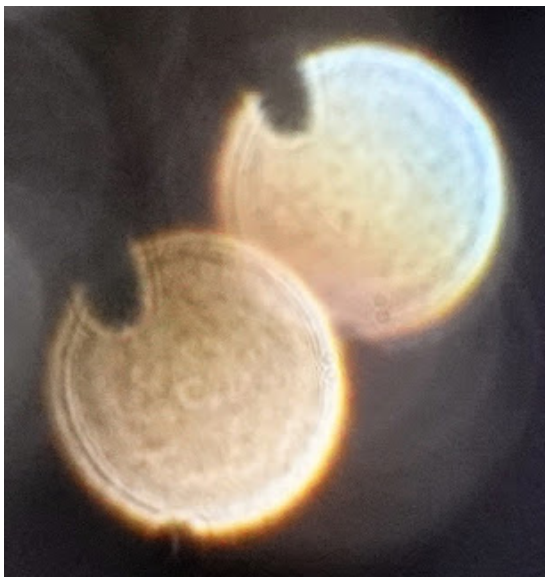
[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

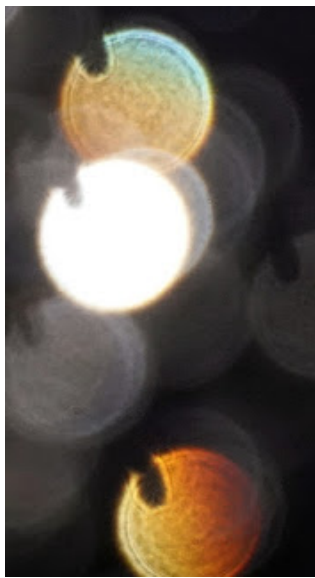
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

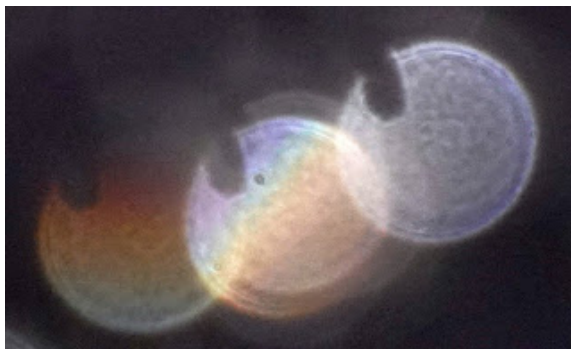
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)

Labels: [A6100 photo](#), [blue orb near water drop](#), [finger-like orb indentations](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [red orb near water drop](#)

Saturday, April 11, 2020

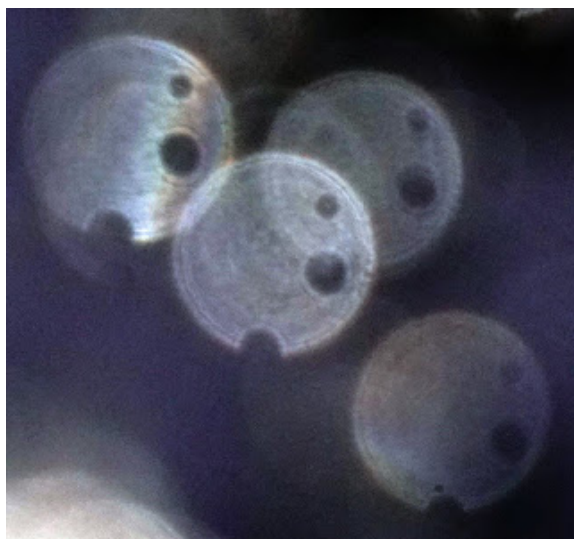
They All Had a "7 O'Clock" Angle

Photo date: April 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first photo we see four orbs that each three holes arranged in the same angle that a clock has at 7:00.



In the next photo we see orbs with holes making the same "7:00" angle.



In the next photo we see orbs with holes making the same "7:00" angle.

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

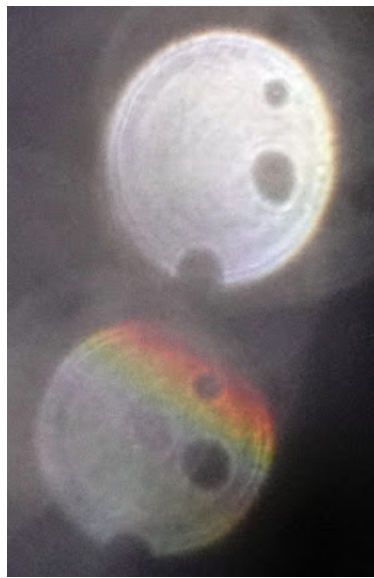
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



Posted by [Mark Mahin](#) at [8:38 AM](#) No comments:



Labels: [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, April 10, 2020

The Two Waves of Face-Like Orbs

Photo date: April 8, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got two waves or bursts of photos showing orbs that looked rather like faces looking to the right. In between there were many photos that showed orbs that did not have a face-like appearance.

Below are photos from the first of these waves.



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

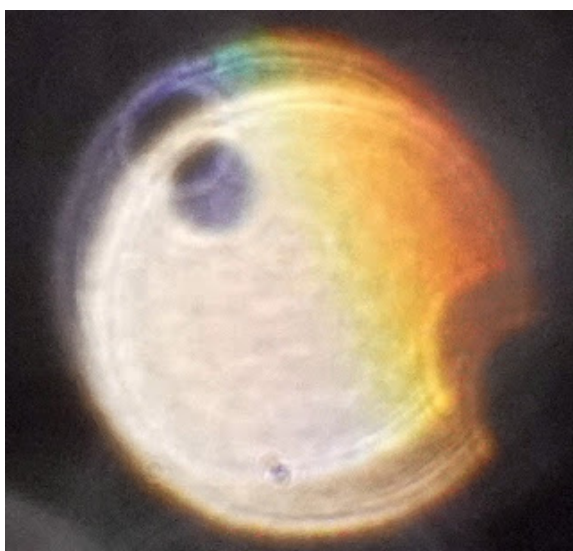
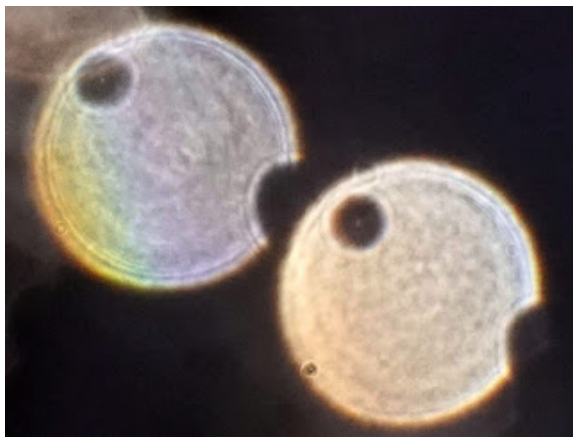
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



orb swarm (137)

orb swords (1)

orb symmetry (1)

orb telepathy (1)

orb totem pole (1)

orb tower (1)

orb triangles (17)

orb triple alignment (3)

orb twins (2)

orb u-turn (19)

orb V-shaped turn (1)

orb veil behind orb (1)

orb veil Bezier curve (1)

orb veil outer membrane (24)

orb veil radial symmetry (1)

orb veil with concentric rings (28)

orb veil with face (2)

orb veil with internal circle (45)

orb veil with internal cross (1)

orb veil with internal diamond (1)

orb veil with rainbow edge (4)

orb veil with rainbow spot (1)

orb veil with right angle (11)

orb veil with shadow stripe (5)

orb veil with straight line (39)

orb veil with tail (1)

orb veils (277)

orb vertical bias (50)

orb vertical tail (6)

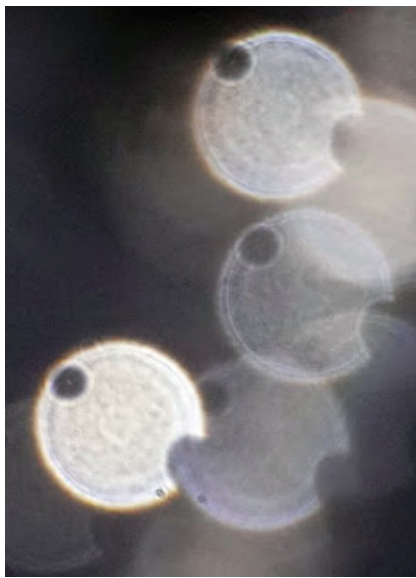
orb with blue smile (1)

orb with brighter bottom (1)

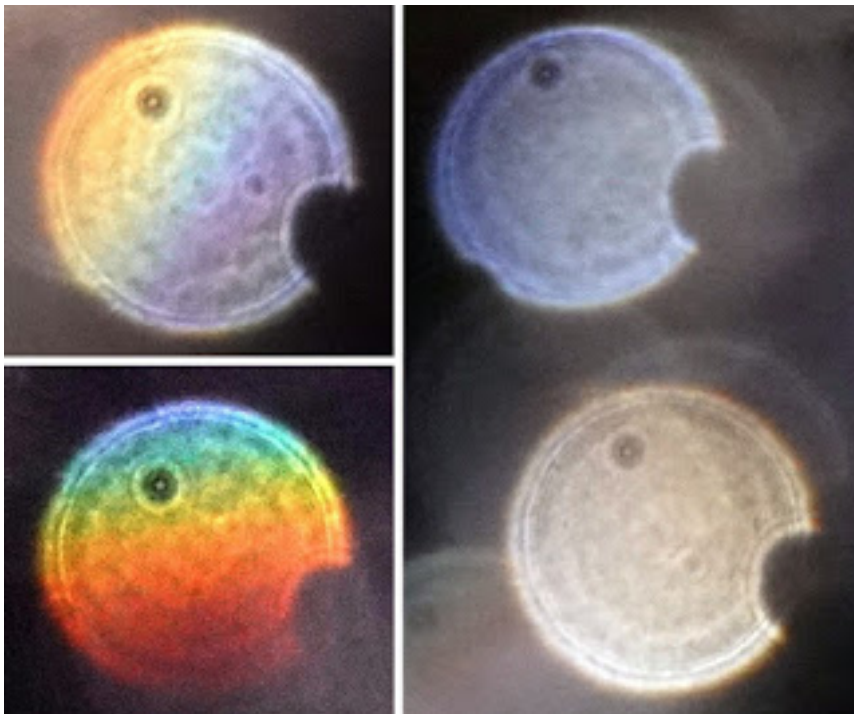
orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



After I took these photos, I took many photos showing orbs without such face-like details. Then there was a second wave of photos showing orbs with face-like details. In the second wave, the "eyes" of the orbs were smaller. Below are some photos from this second wave.



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

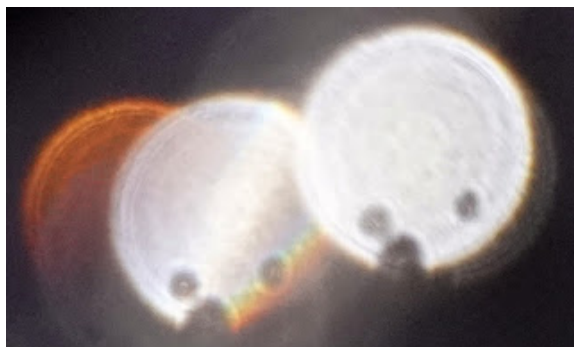
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#), [water face effect](#)

Wednesday, April 8, 2020

The "Tilted Snowman" Pattern Grew More Complex

Photo date: April 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In my [post](#) yesterday I showed some of the 600+ photos I took on April 6 showing a "tilted snowman" pattern consisting of two circle shapes, a smaller one on top of a larger one. After I took those photos, I saw the pattern grow more complex. An additional circle appeared on the right.



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

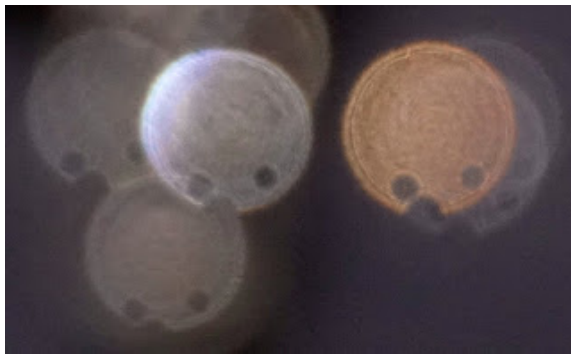
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [8:00 AM](#) No comments:



Labels: [orb hole](#), [orb pattern growing more complex](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, April 7, 2020

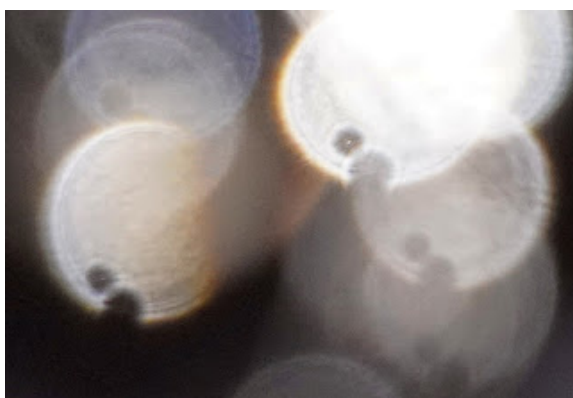
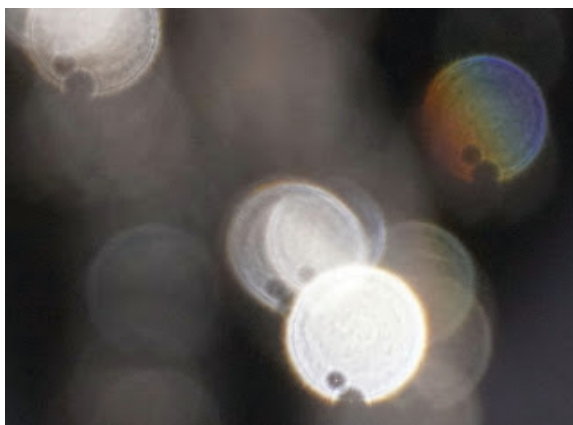
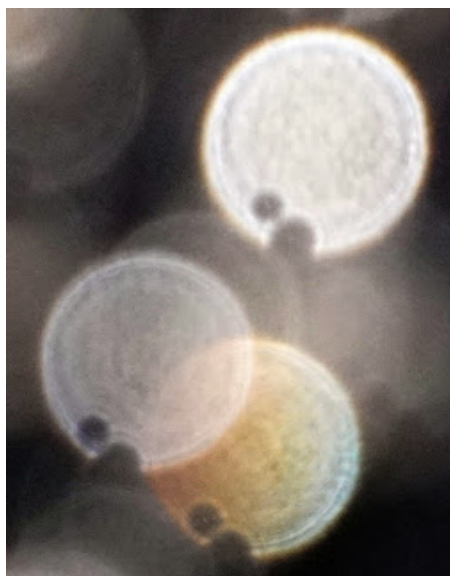
"Tilted Snowman" Pattern Persisted Through 600+ Photos

Photo date: April 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got 600+ photos that almost all showed orbs with the pattern shown below. The pattern looks rather like a snowman tilted to the left.



- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

[squiggly light rays \(17\)](#)

[stack of orb veils \(81\)](#)

[statistical evidence regarding orbs \(3\)](#)

[strange sky glow \(1\)](#)

[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

[striped orb veil \(14\)](#)

[striped orb with chord stripe \(241\)](#)

[striped orb with curved stripe \(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe \(10\)](#)

[striped orb with shadow stripe \(88\)](#)

[striped orb with three stripes \(7\)](#)

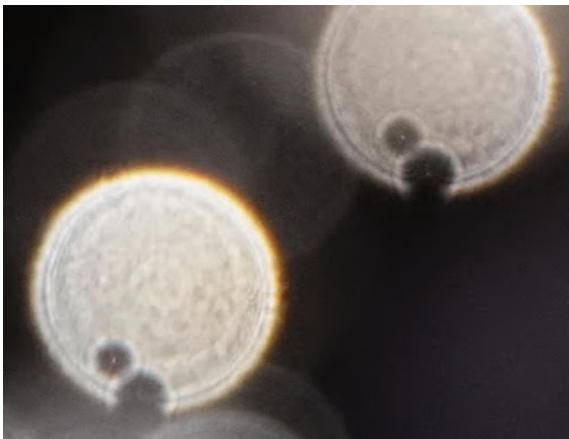
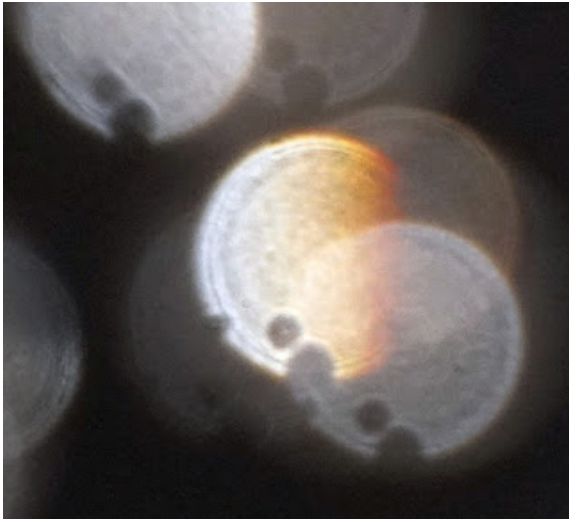
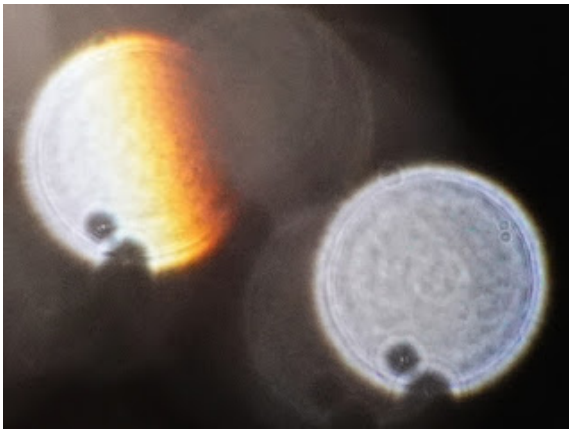
[striped orb with transparent stripe \(1\)](#)

[striped orb with two stripes \(67\)](#)

[striped orbs \(447\)](#)

[striped orbs with parallel stripes \(2\)](#)

[striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

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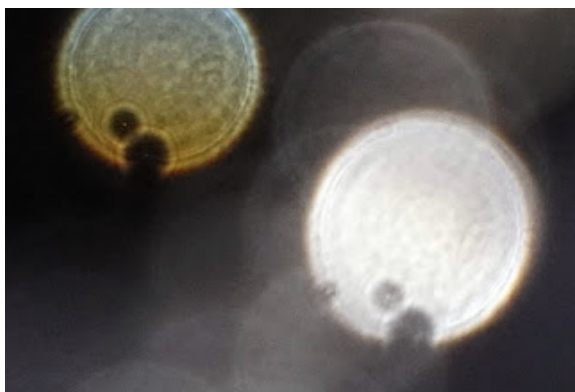
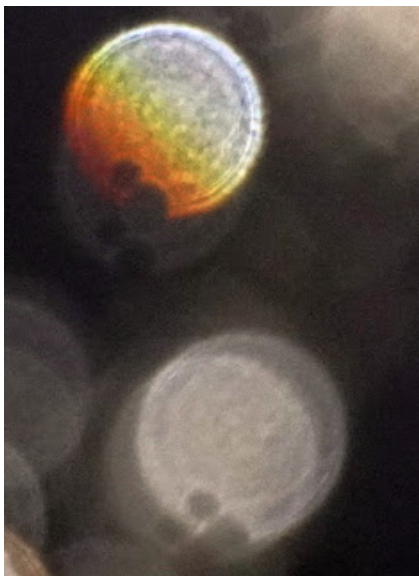
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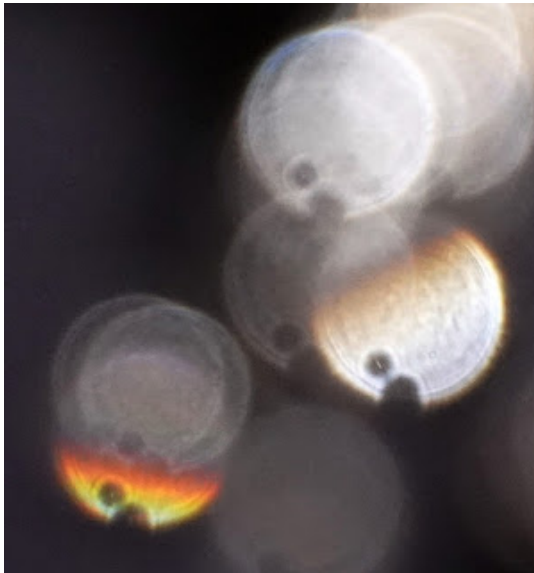
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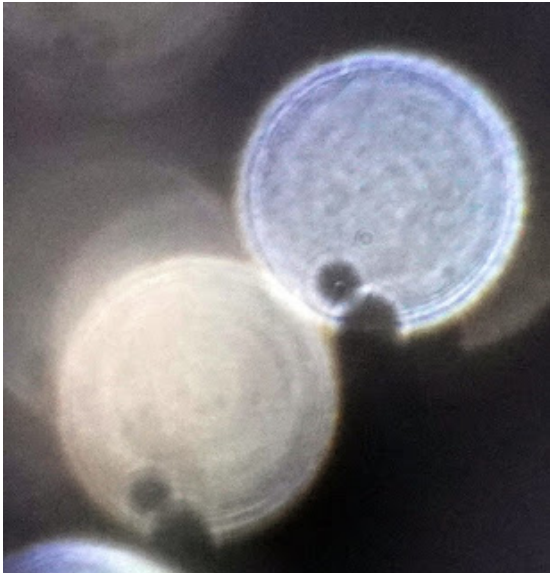
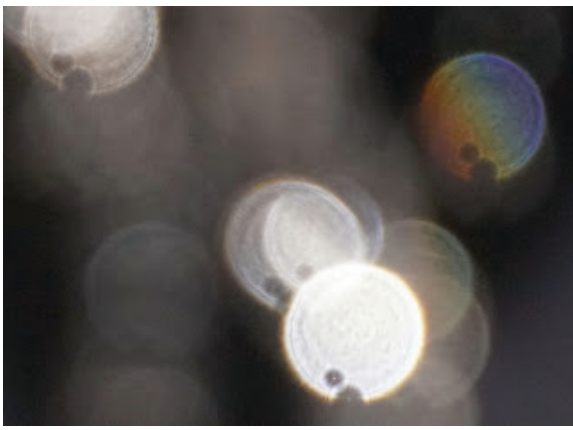
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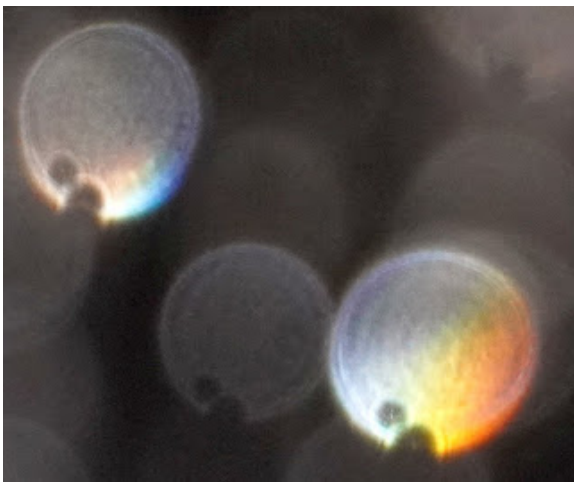
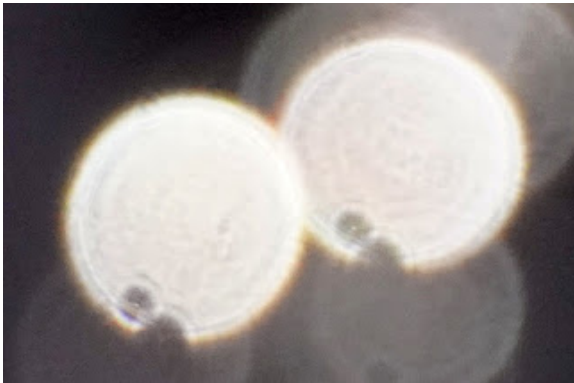
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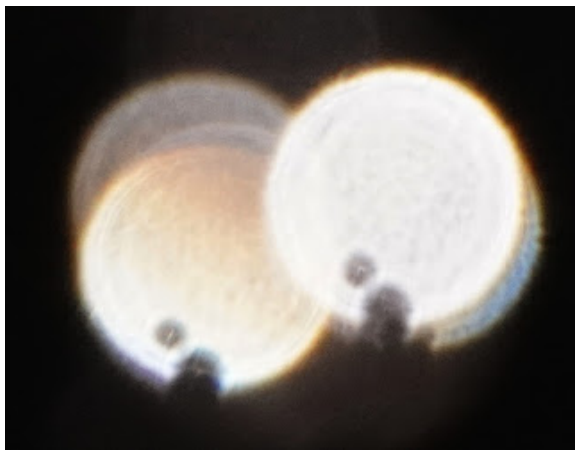
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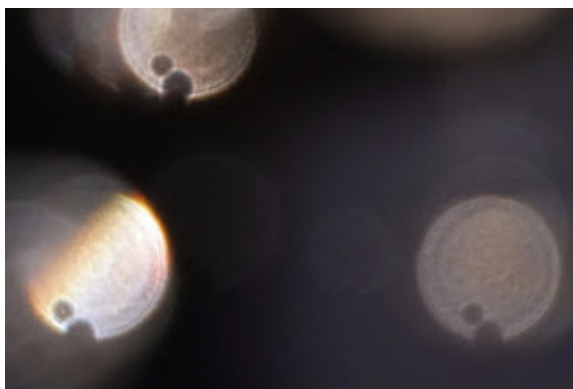
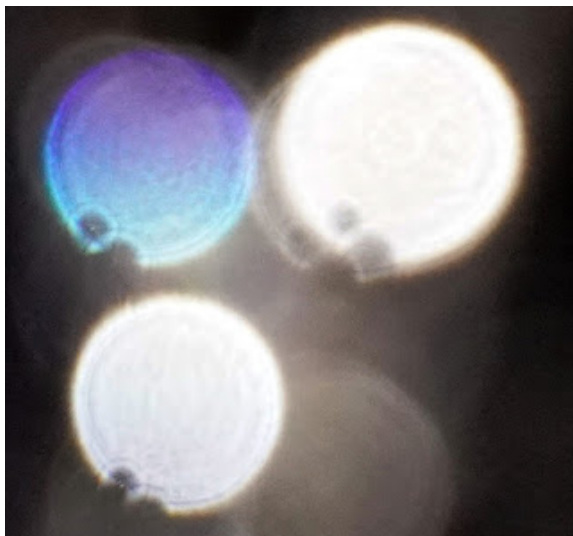












Posted by [Mark Mahin](#) at [7:49 AM](#)

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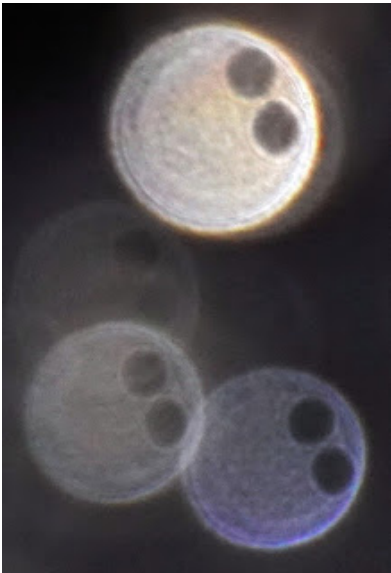
Tuesday, March 31, 2020

The 5000 Orb Hole Pairs, Part 2

Photo date: March 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1500 photos that almost all showed more than four orbs that each had multiple holes. 98% of these orbs with multiple holes had exactly two holes: two holes in the top right of the orb. The total number of clearly visible orb hole pairs I photographed on this day was far in excess of 5,000.

Below are some of the photos.



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266,977

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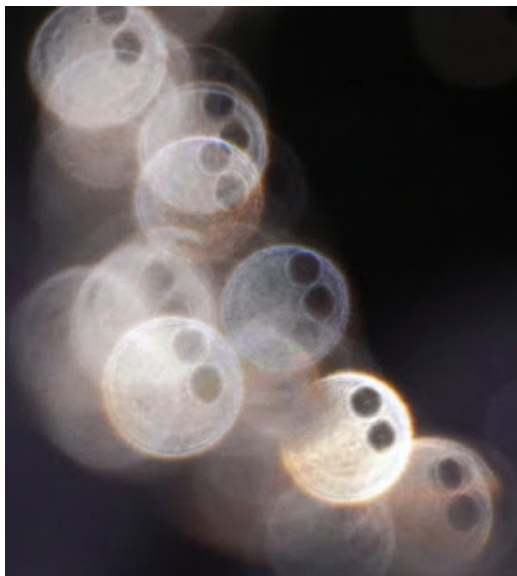
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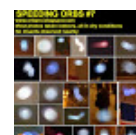
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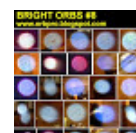
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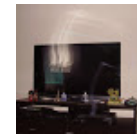
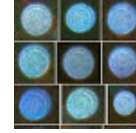


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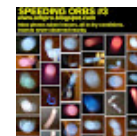
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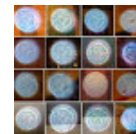
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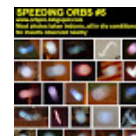
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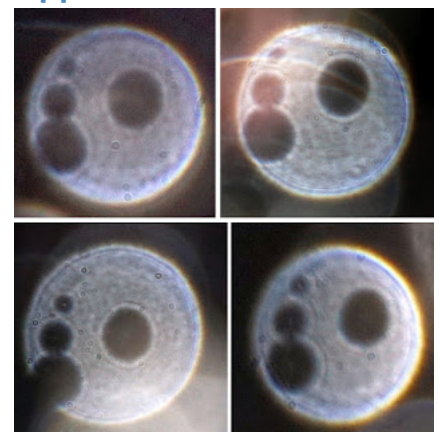
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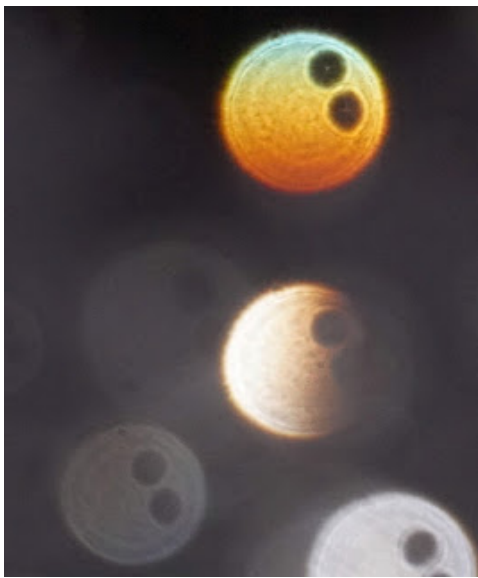
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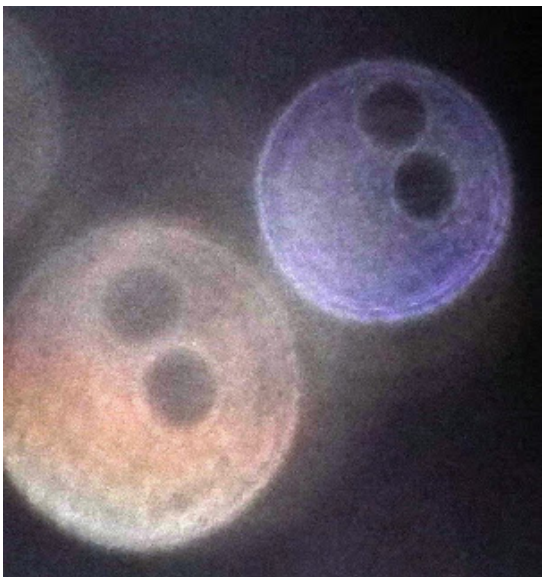
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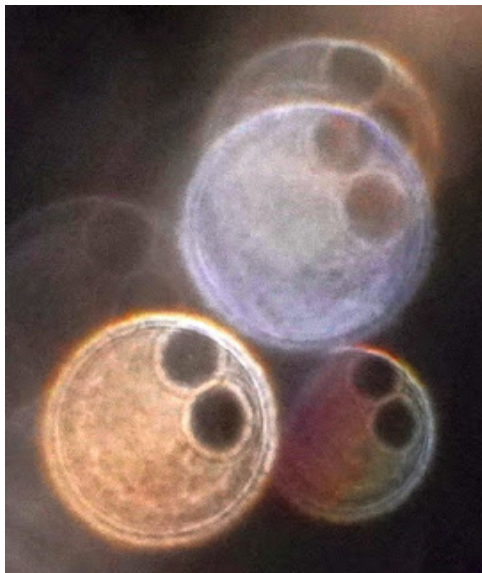
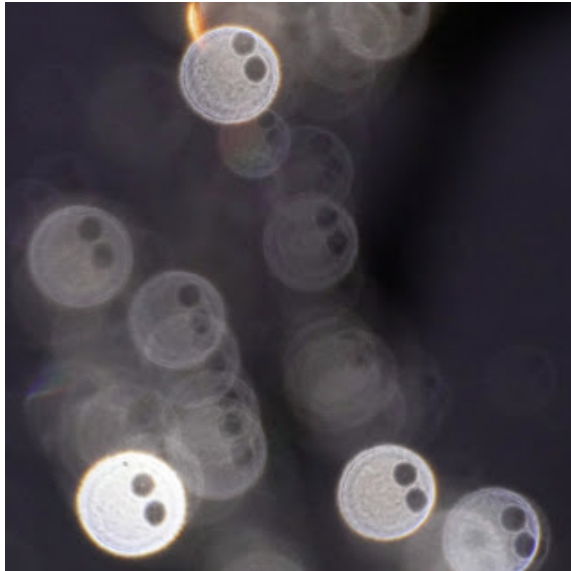
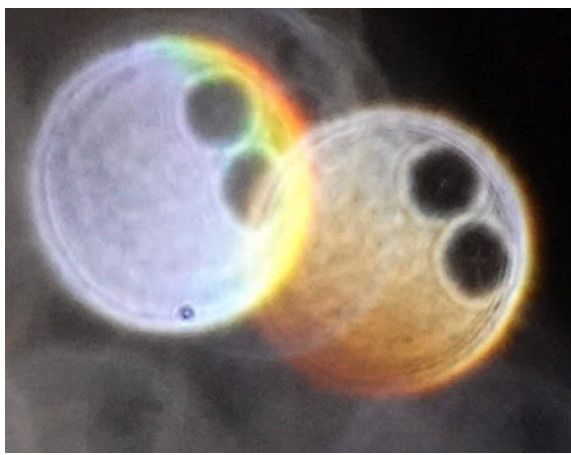
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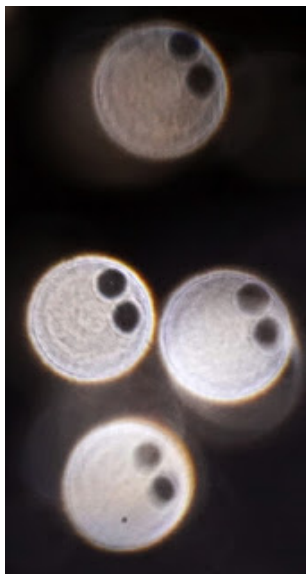
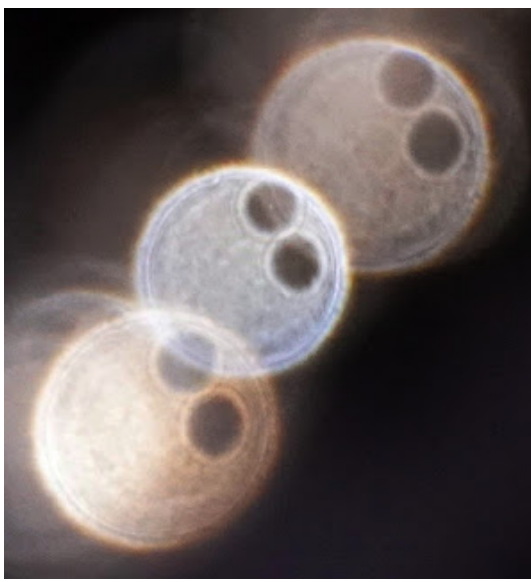
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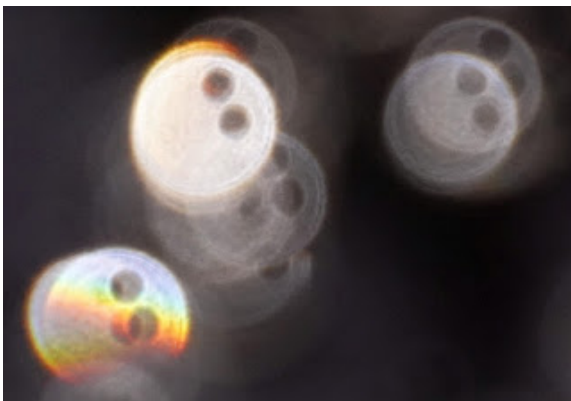
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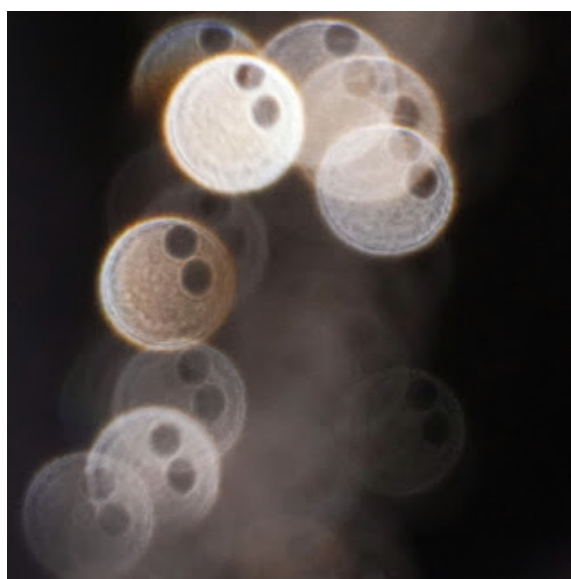
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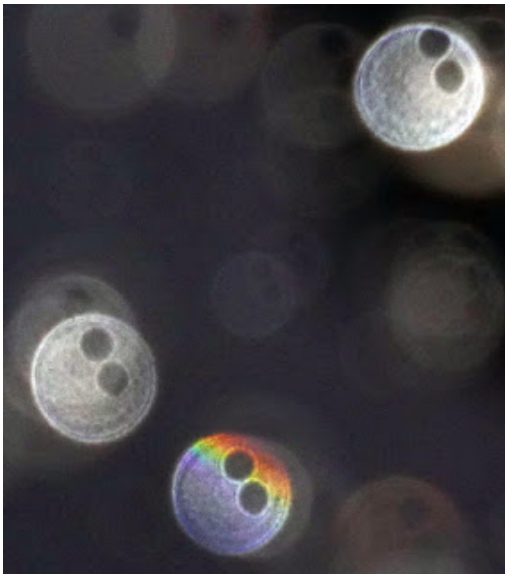
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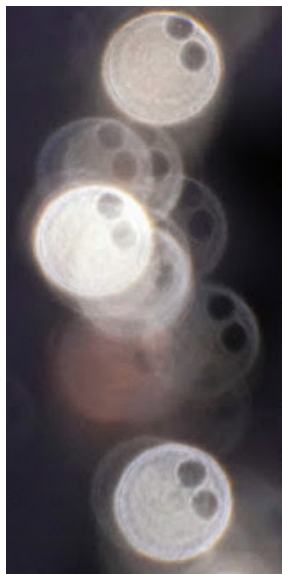
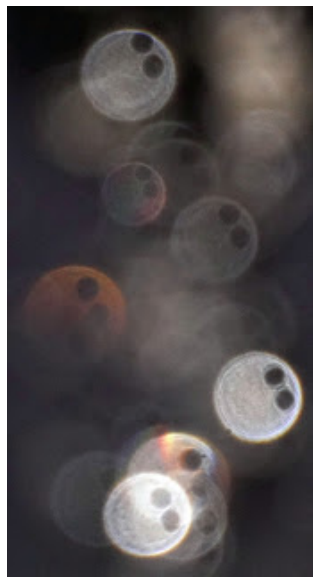
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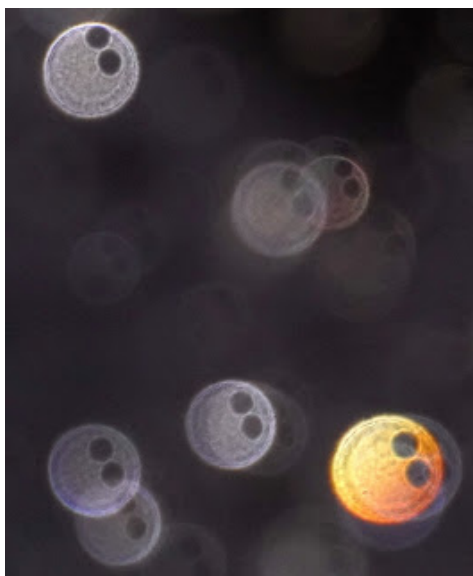
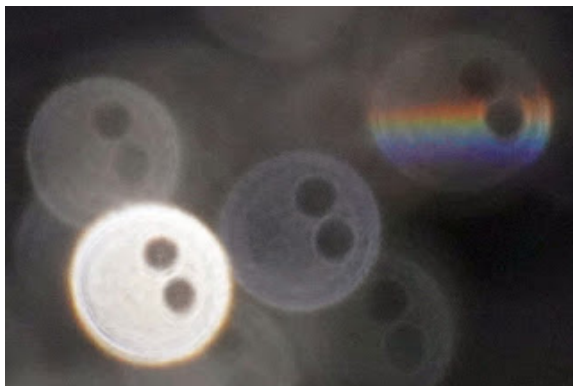
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

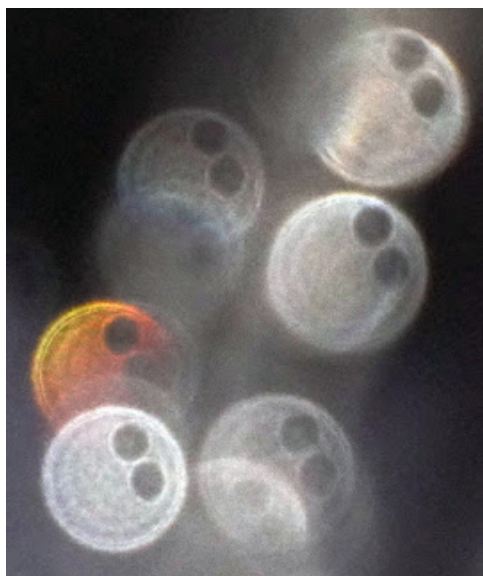
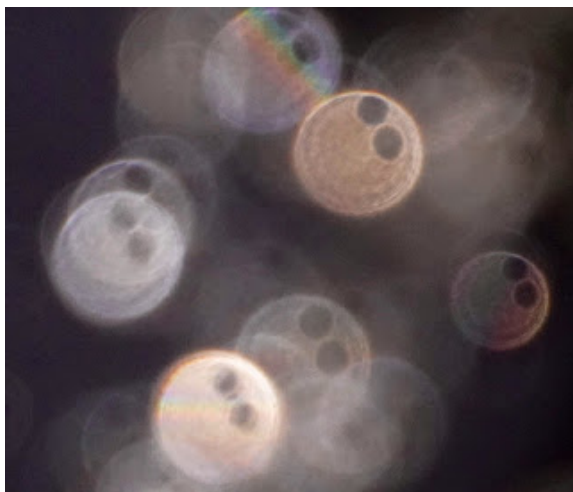
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:38 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, March 30, 2020

Again, Breast-like Shapes in Orbs

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

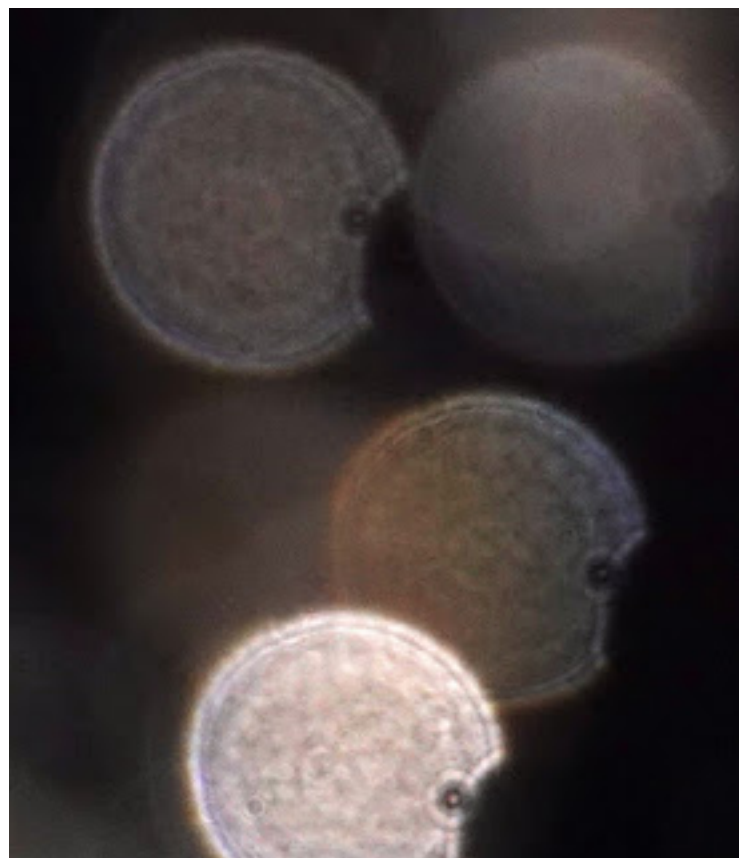
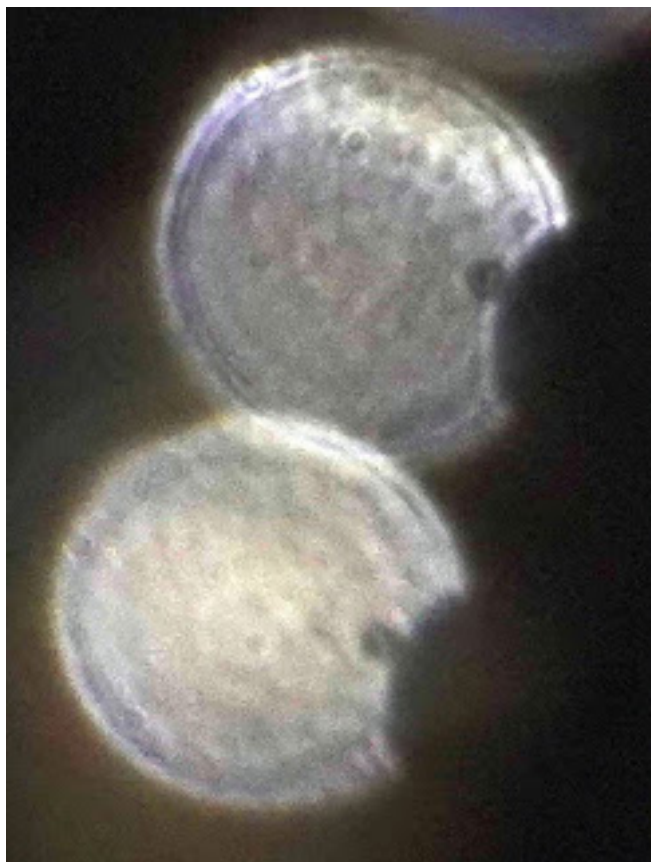
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

Photo date: March 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other things) I photographed some orbs with breast-like shapes inside them. The pattern appeared rather briefly, unlike [a previous day](#) on which I got such a pattern throughout a very long series of photos. Below are some examples:



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

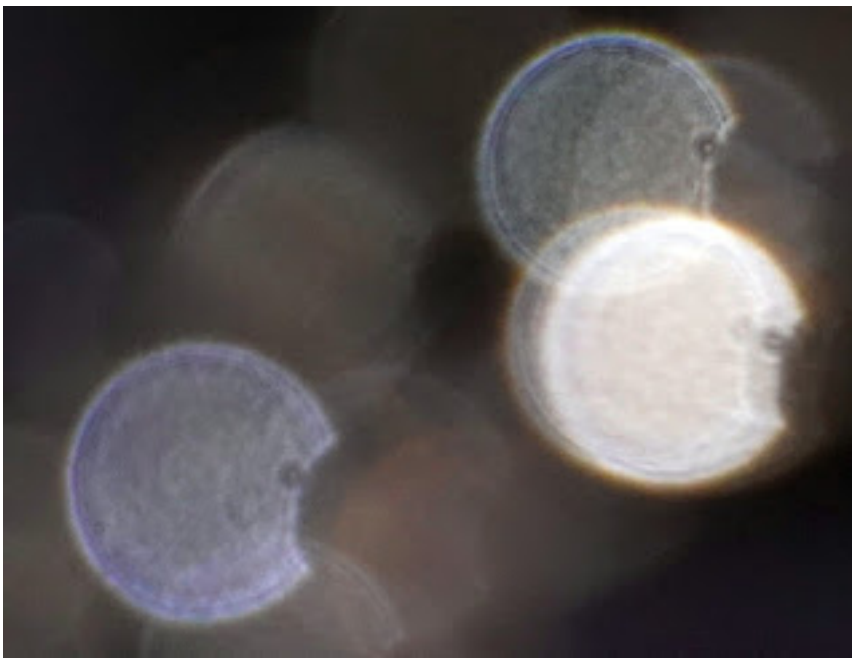
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

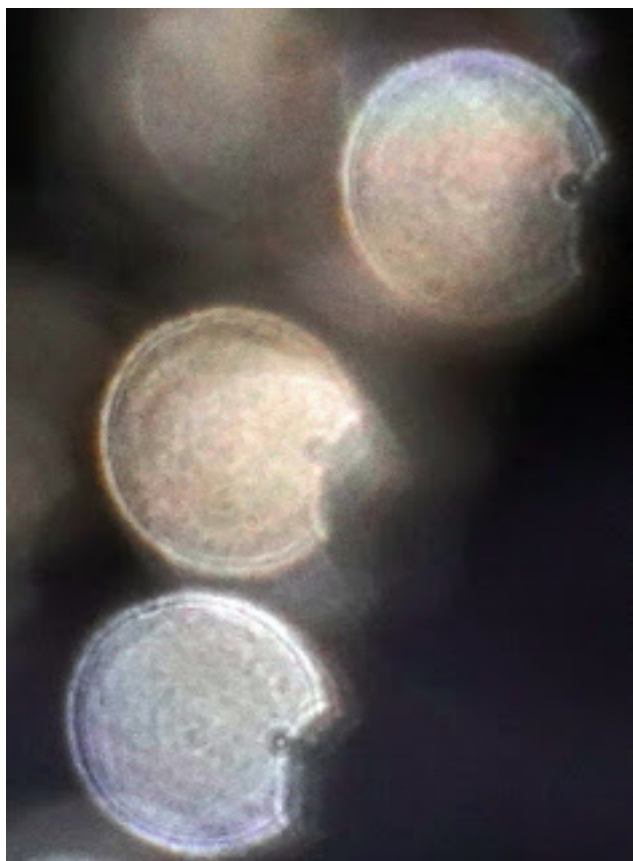
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [7:51 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb bosoms](#), [photos suggesting a supernatural design effect](#)

Sunday, March 29, 2020

The 5000 Orb Hole Pairs, Part 1

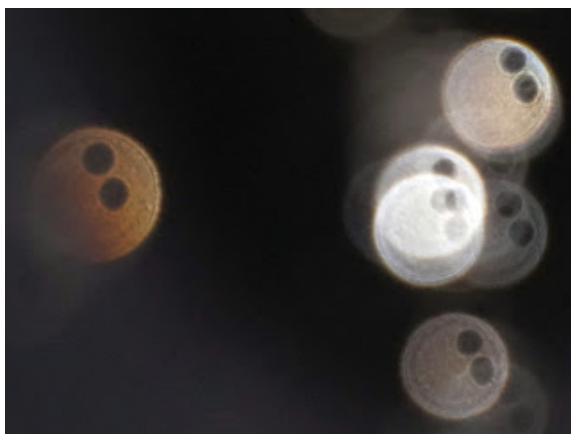
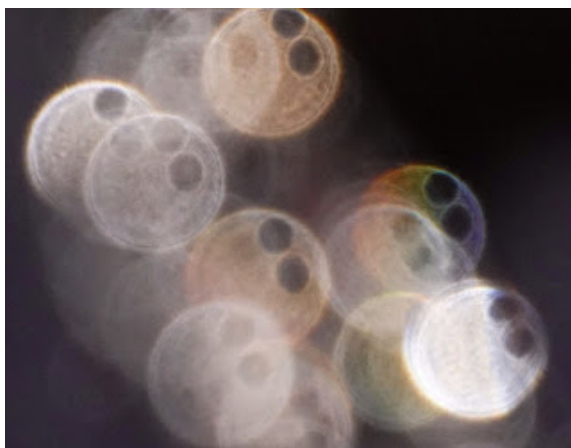
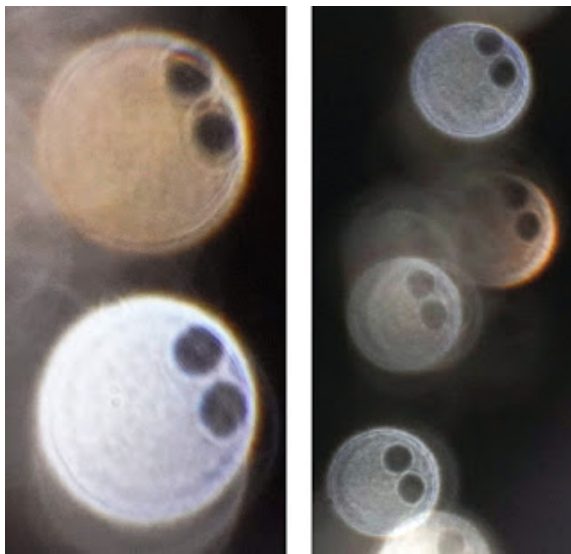
Photo date: March 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1500 photos that almost all showed more than four orbs that each had multiple holes. 98% of these orbs with multiple holes had exactly two holes: two holes in the top right of the orb. The total number of clearly visible orb hole pairs I photographed on this day was far in excess of 5,000.

This was only the latest in a very long series of dramatic similar manifestations that have occurred on many days. You can see highlights of such a series [here](#) and [here](#).

Below are some of the photos. Look closely below, and you clearly see through quite a few of the holes.

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

[squiggly light rays \(17\)](#)

[stack of orb veils \(81\)](#)

[statistical evidence regarding orbs \(3\)](#)

[strange sky glow \(1\)](#)

[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

[striped orb veil \(14\)](#)

[striped orb with chord stripe \(241\)](#)

[striped orb with curved stripe \(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe \(10\)](#)

[striped orb with shadow stripe \(88\)](#)

[striped orb with three stripes \(7\)](#)

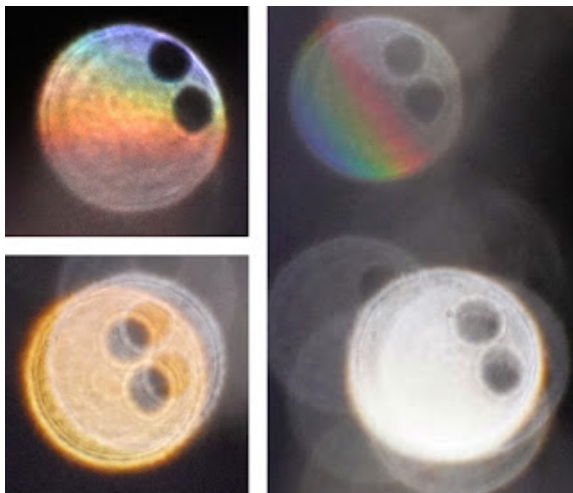
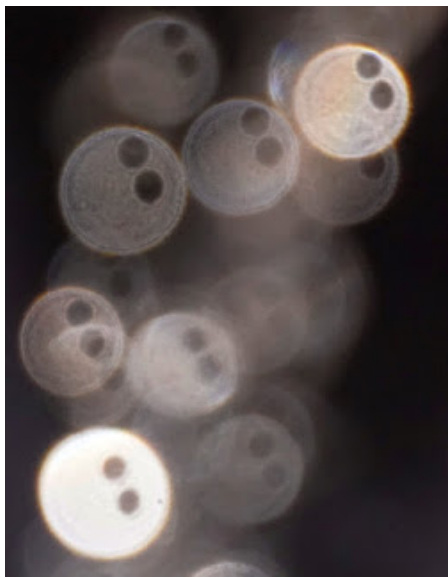
[striped orb with transparent stripe \(1\)](#)

[striped orb with two stripes \(67\)](#)

[striped orbs \(447\)](#)

[striped orbs with parallel stripes \(2\)](#)

[striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

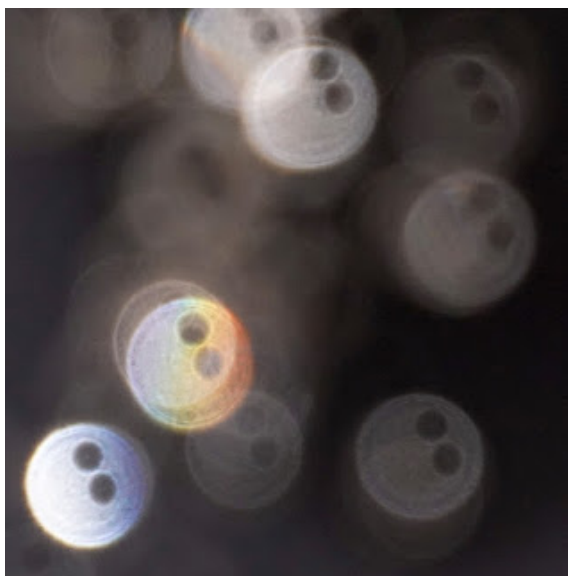
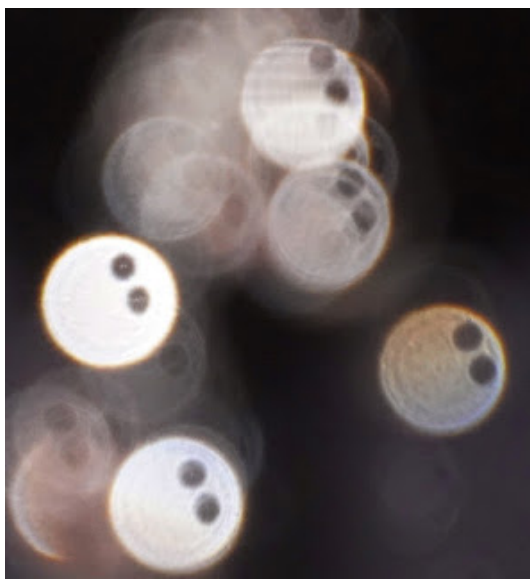
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

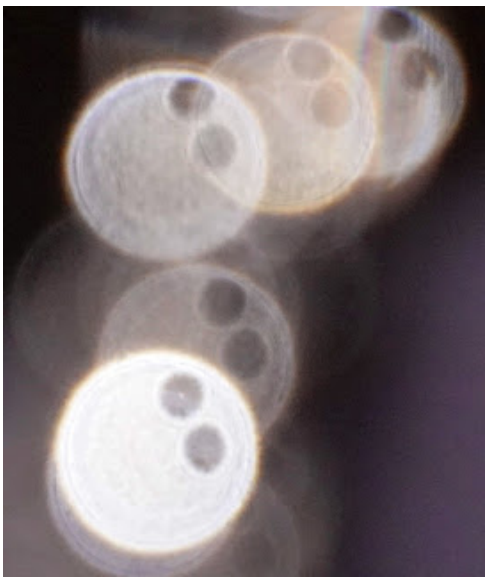
[V-shape of light rays \(1\)](#)

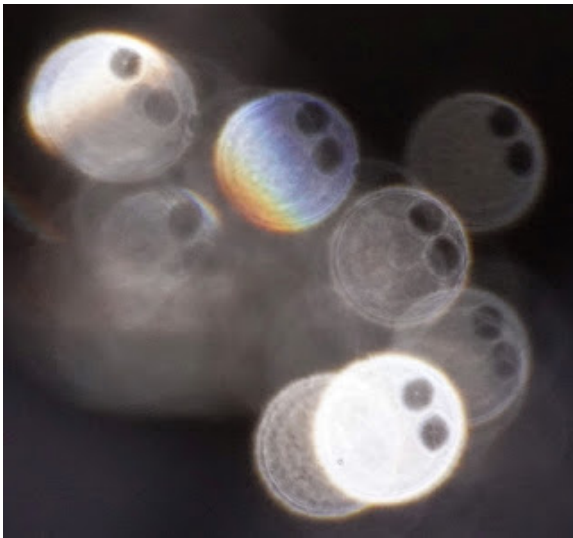
[videos \(31\)](#)

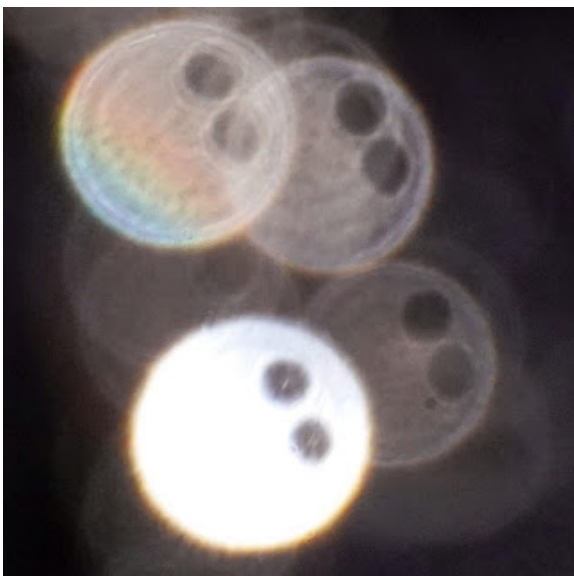
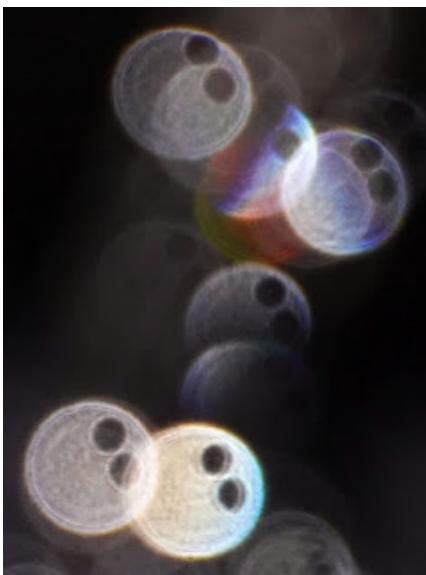
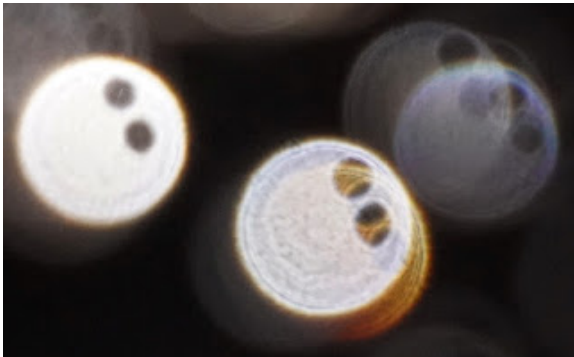


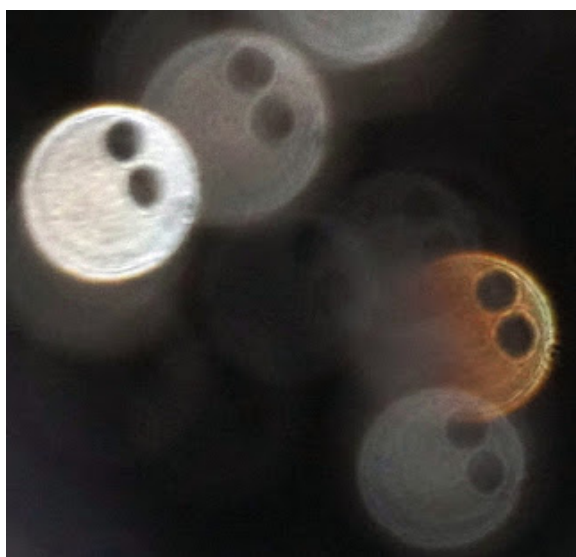
- [videos by others of moving orbs](#) (2)
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 - [winged luminous anomaly](#) (1)
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 - [yellow-green air orb](#) (1)
 - [yellowish-blue air orb](#) (1)
 - [yellowish-orange orb veil](#) (3)
 - [zig-zag stripe in orb](#) (1)
-

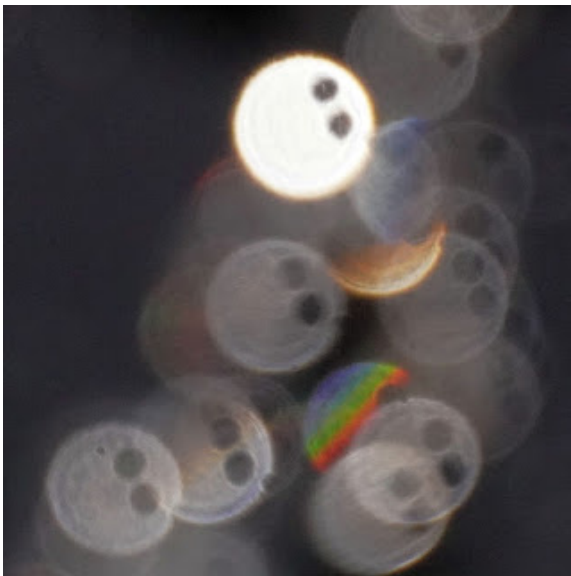
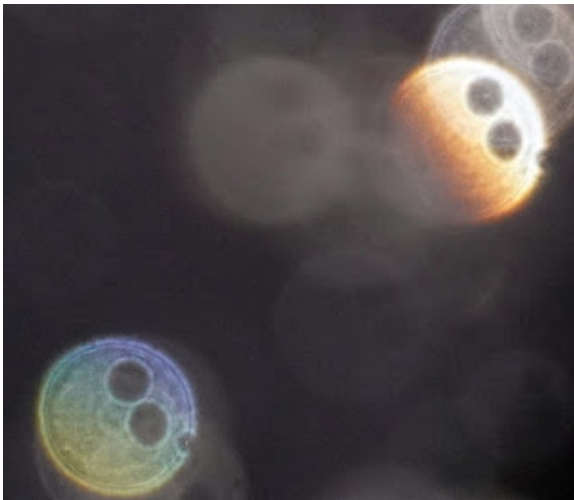
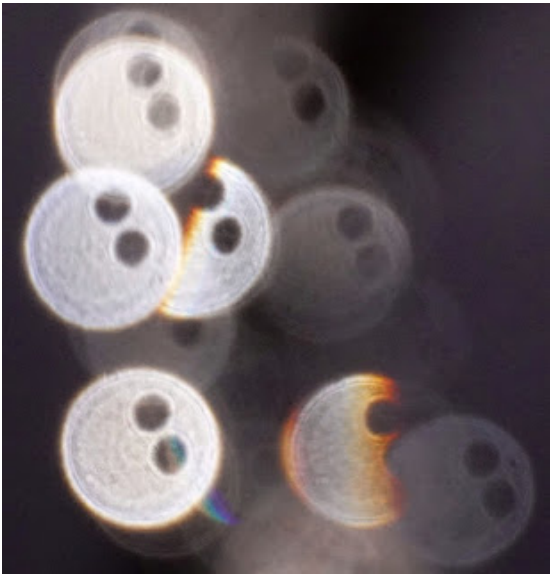


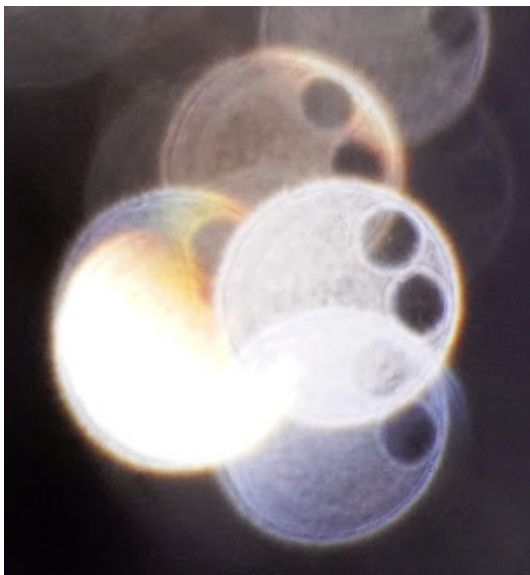














Posted by [Mark Mahin](#) at [7:21 AM](#) No comments:



Labels: [A6100 photo](#), [blue orb near water drop](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

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Saturday, March 28, 2020

Like Scared Faces Looking to the Right

Photo date: March 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see many orbs that look rather like scared faces looking to the right, with mouths wide agape. Such a pattern may be appropriate for these days of a growing coronavirus crisis. The pattern persisted for hundreds of consecutive photos.



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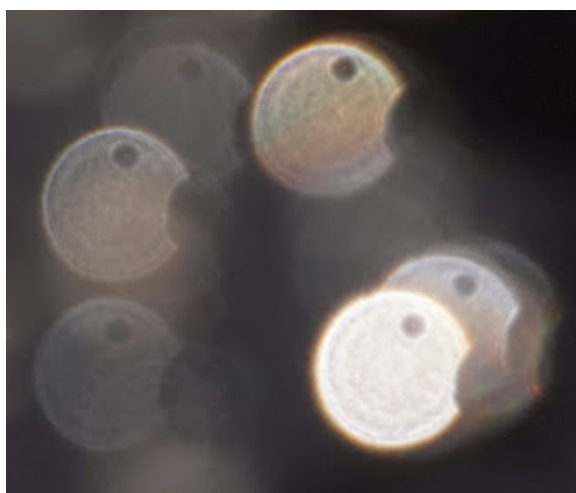
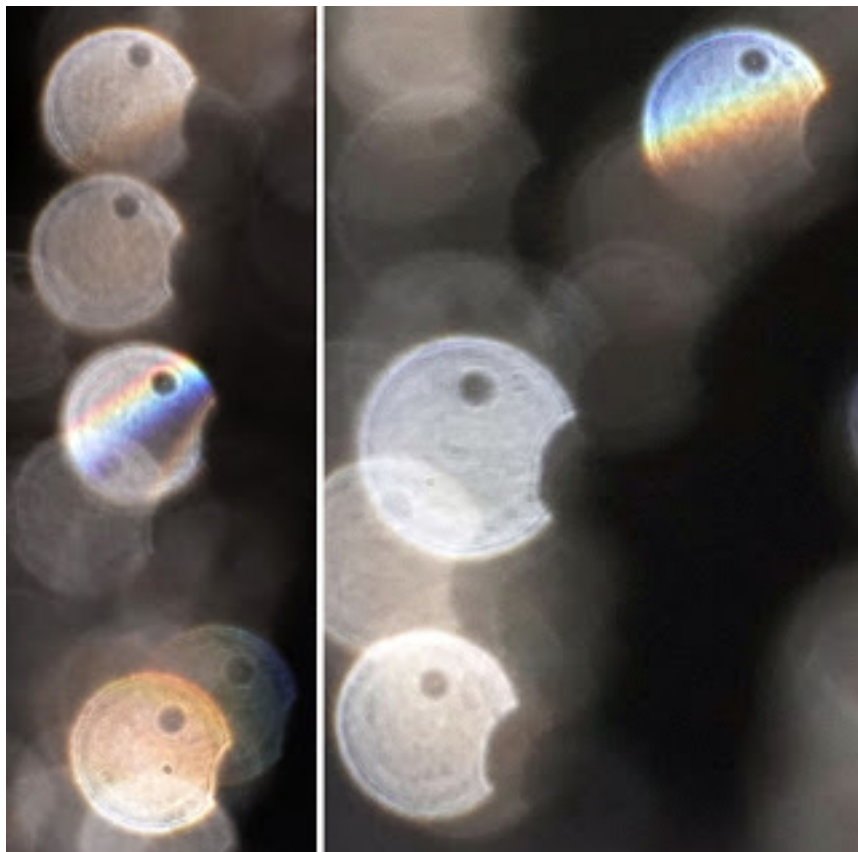
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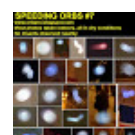
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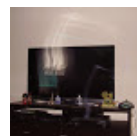
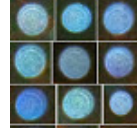
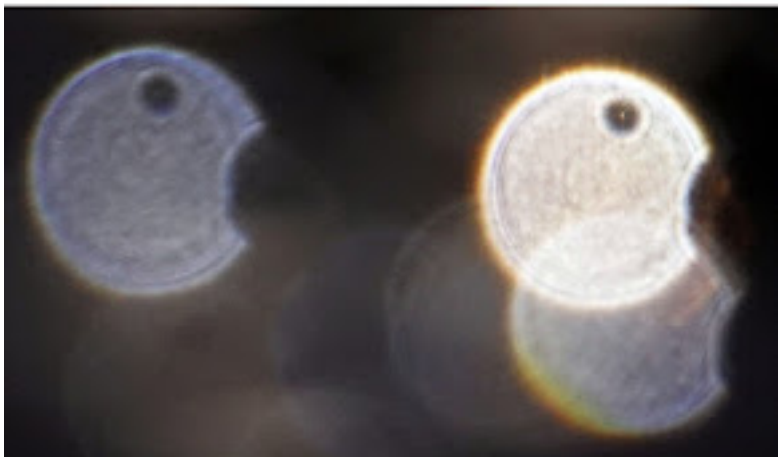
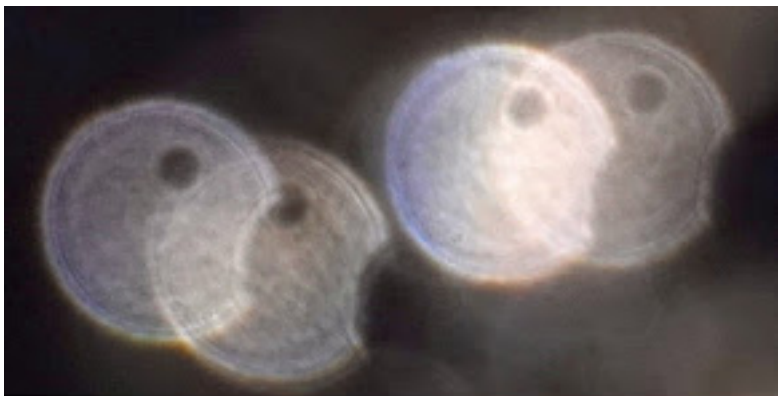
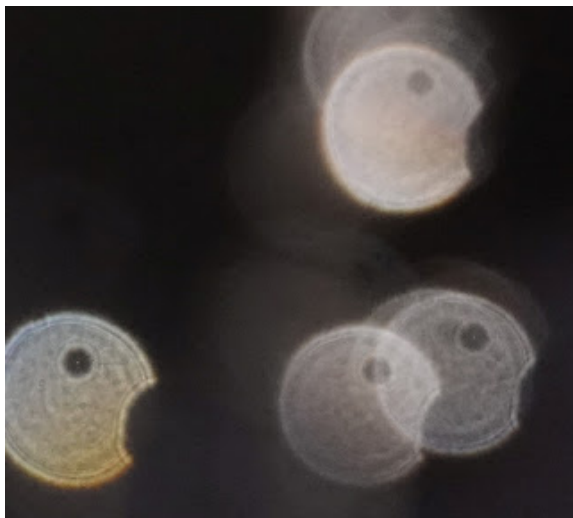


[More Green Orbs](#)

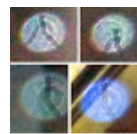


[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



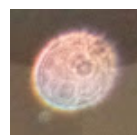
Recurring Patterns in Mysterious Orbs



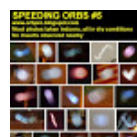
A Poster of 48 Moving Orbs



Still More Ringed Orbs



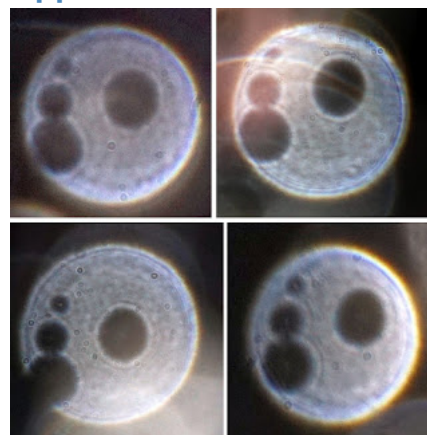
An Orange Orb



Still More Speeding Orbs

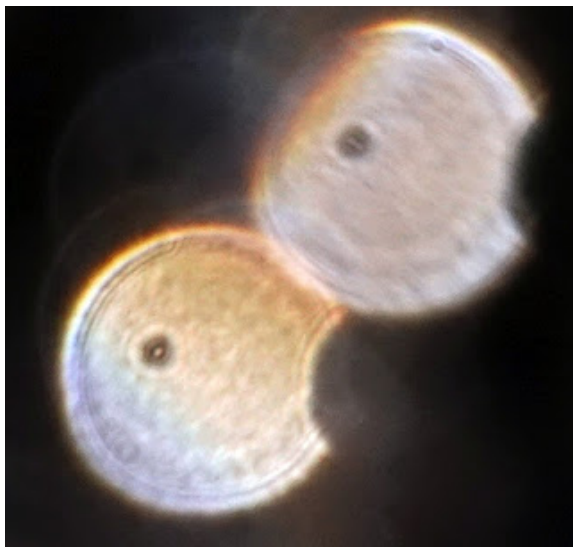
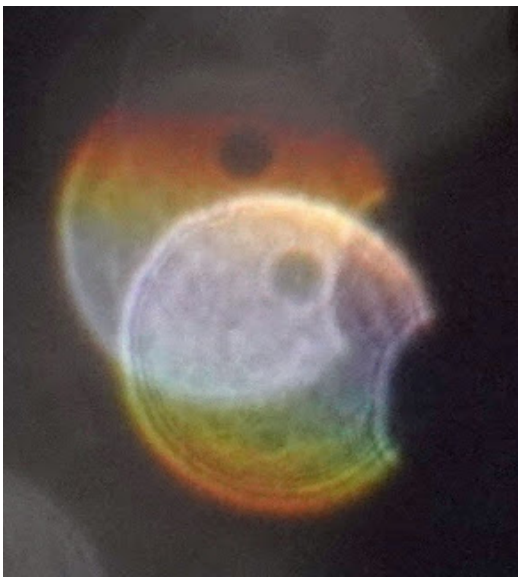
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[a5000 photo \(277\)](#)

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[air orb in Grand Central Station \(712\)](#)

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[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

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[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

[air orb too large to be dust \(89\)](#)

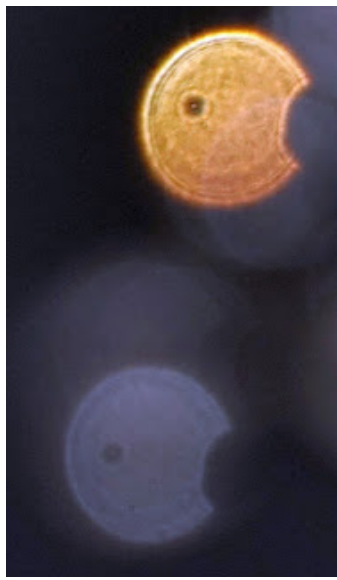
[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [7:59 AM](#)

No comments:



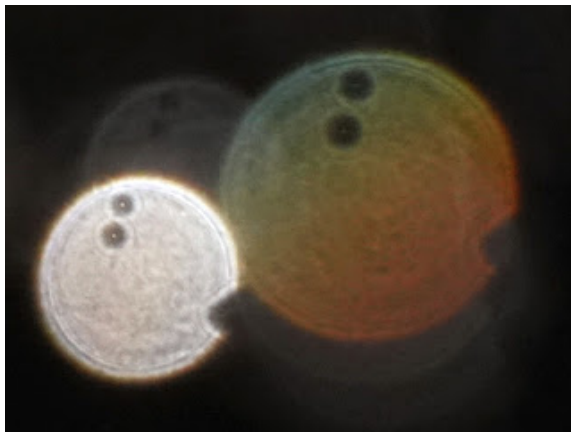
Labels: [orb face](#), [orb hole](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Friday, March 27, 2020

A Three-Part Orb Pattern

Photo date: March 25, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an orb pattern with three parts: two circles on the left, and an indentation on the right.



[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

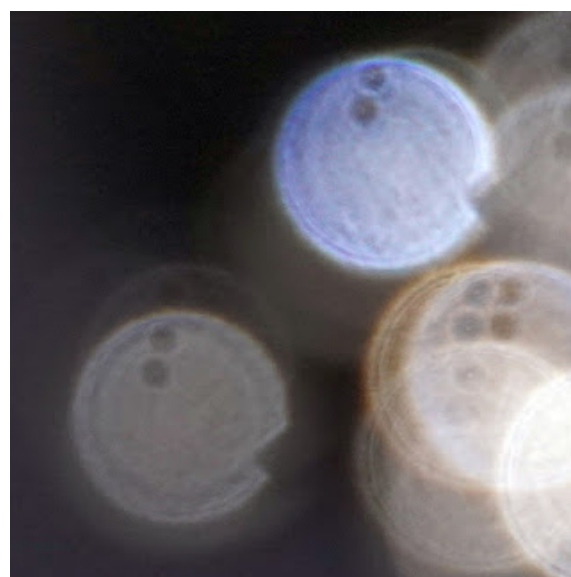
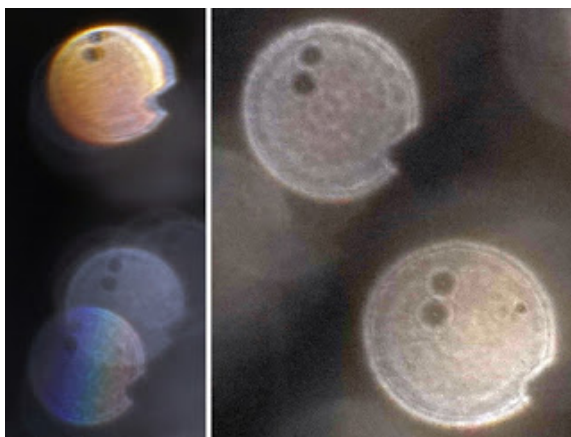
[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

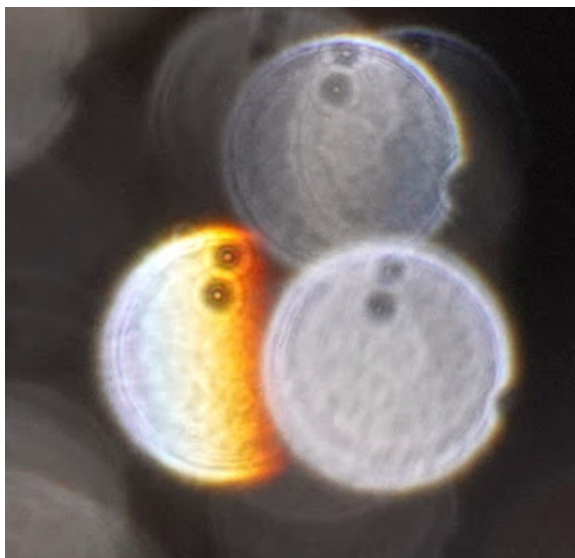
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



Posted by [Mark Mahin](#) at [7:25 AM](#) No comments:

Labels: [orange orb near water drop](#), [orb hole](#), [orb notches](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Thursday, March 26, 2020

Pac-Man Vibes of the Orb Pattern

Photo date: March 25, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that have a kind of "Pac Man" look. This pattern persisted throughout almost all of hundreds of consecutive photos.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

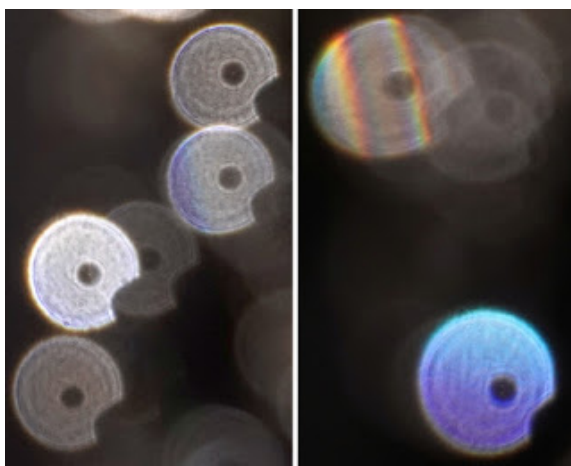
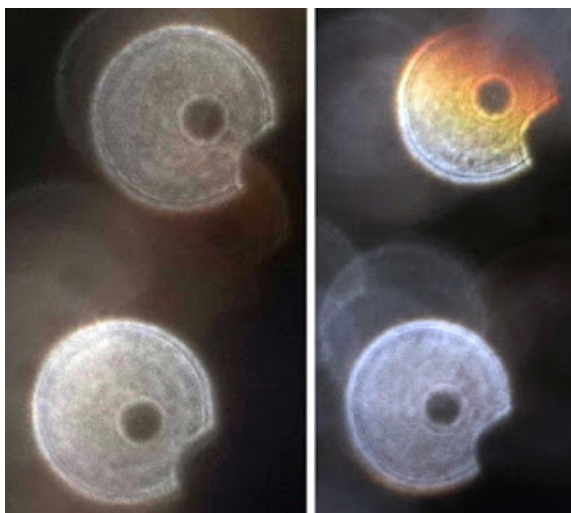
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

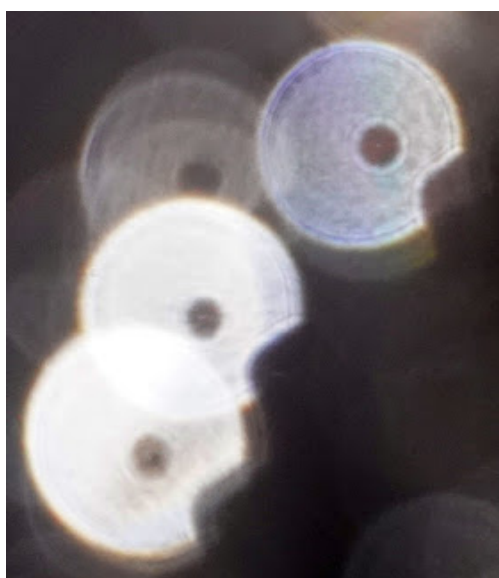
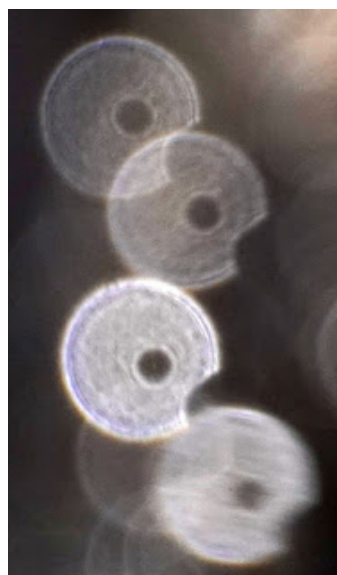
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

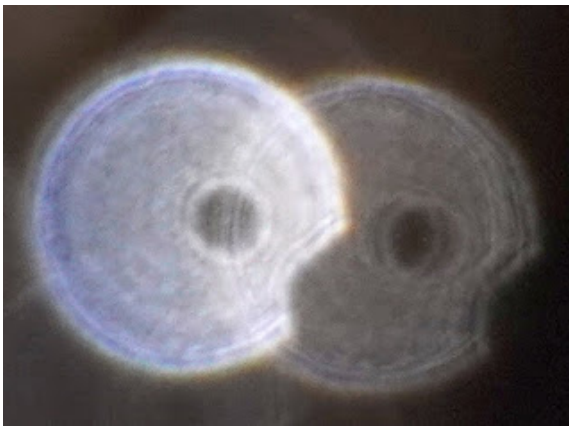
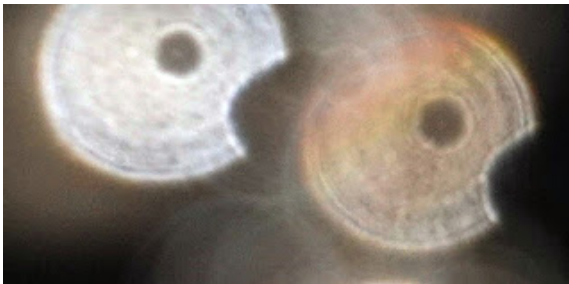
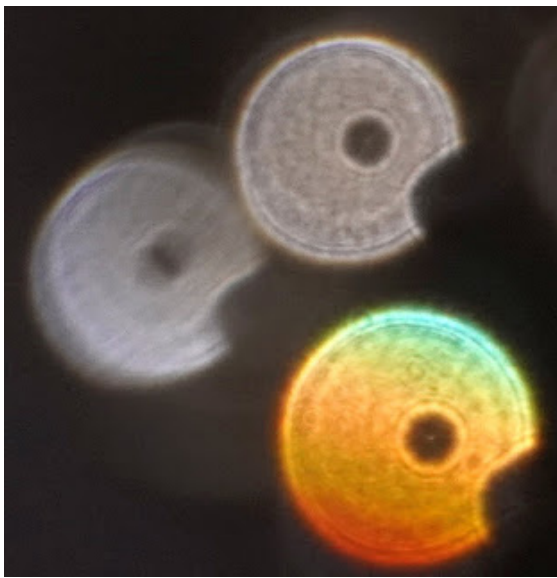
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

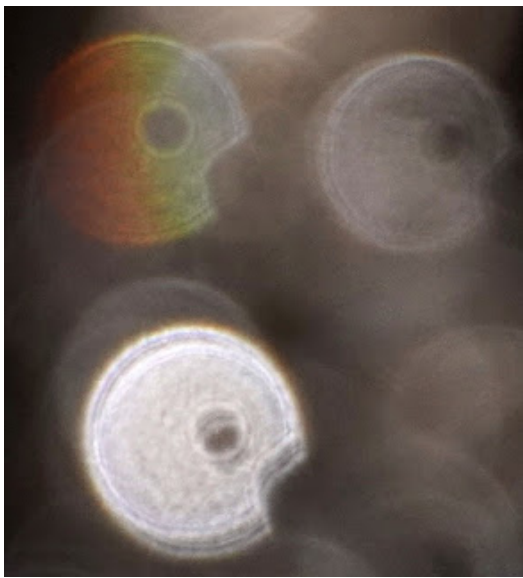
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

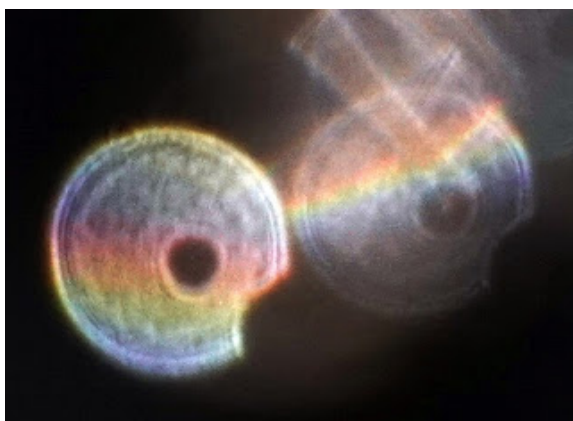
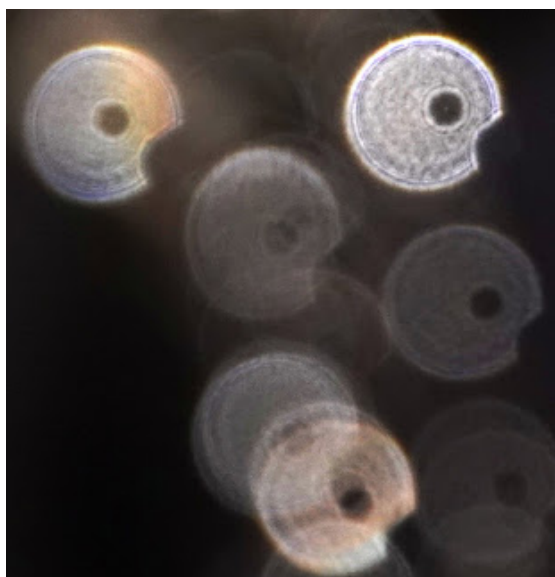
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [8:03 AM](#)

No comments:



Labels: [orange orb near water drop](#), [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Tuesday, March 24, 2020

Mystifying Indentations (Part 2)

Photo date: March 19, 2020. Photographer: Mark Mahin.

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

[orb near tinsel](#) (5)

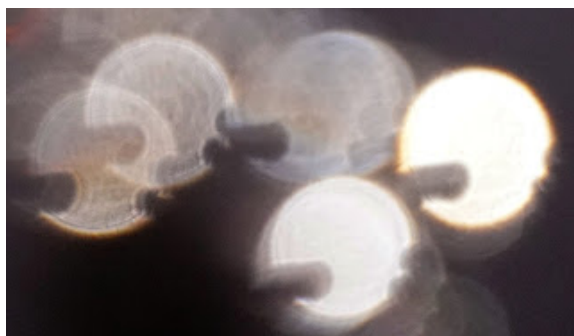
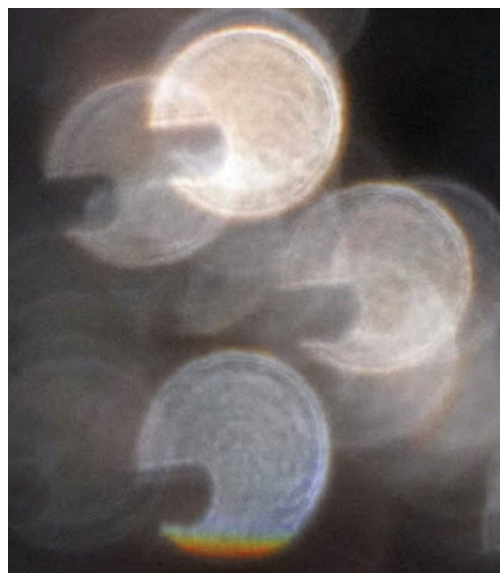
[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day my photos showed thousand of orbs with finger-shaped indentations, and every one of these indentations appeared on the left side of an orb. Below are some examples.



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

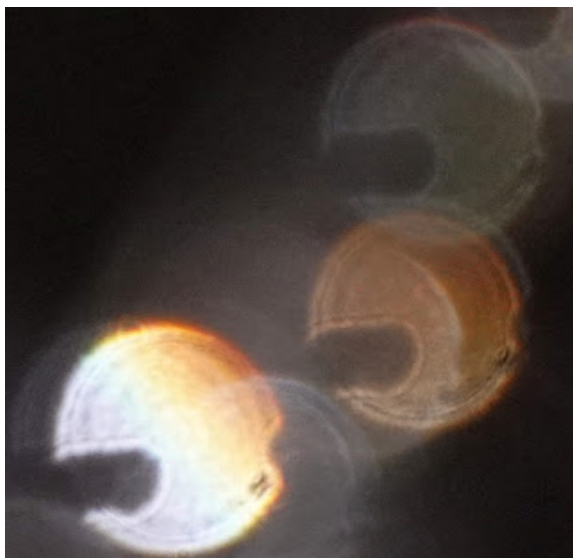
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

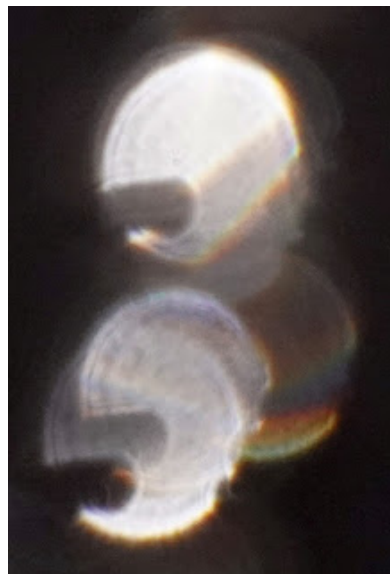
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter \(2\)](#)

[orbs forming a number \(3\)](#)

[orbs forming right angle \(2\)](#)

[orbs forming semi-circle \(2\)](#)

[orbs general characteristics \(1\)](#)

[orbs in high megapixel photos \(1\)](#)

[orbs in water drops \(376\)](#)

[orbs near Unisphere \(1\)](#)

[orbs near wires \(8\)](#)

[orbs on glass pane \(5\)](#)

[orbs visible to naked eye \(18\)](#)

[orbs with pear-shaped holes \(1\)](#)

[orbs with small rings \(11\)](#)

[orbs with two holes \(2\)](#)

[outdoor night orb \(1446\)](#)

[outdoor orb \(456\)](#)

[outdoor orbs on low pollen day \(148\)](#)

[oval orb \(3\)](#)

[oval shape in orb \(19\)](#)

[pac man orb \(1\)](#)

[paranormal transformation \(12\)](#)

[paranormal transformation of inanimate object \(7\)](#)

[particle size analysis \(1\)](#)

[peach-colored air orb \(45\)](#)

[phallic orb \(17\)](#)

[photo summary \(3\)](#)

[photo taken with higher focal length \(2\)](#)

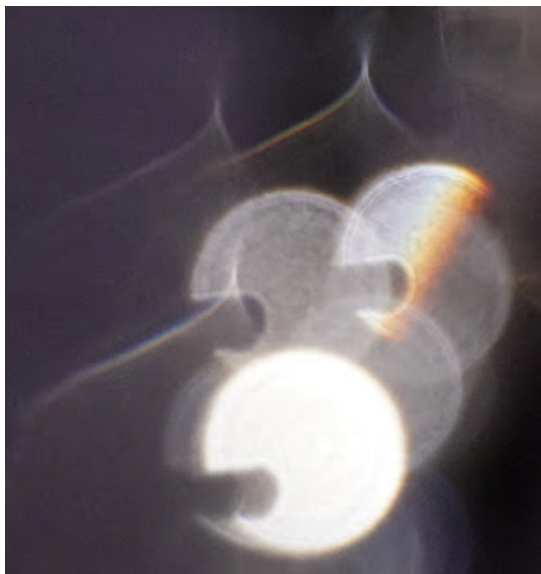
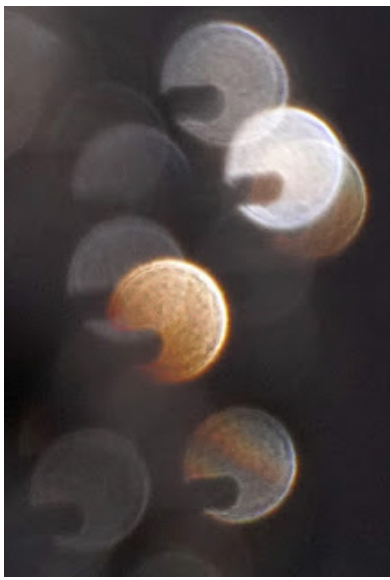
[photo uploaded directly from camera \(44\)](#)

[photographic techniques for paranormal photography \(3\)](#)

[photos suggesting a supernatural design effect \(380\)](#)

[pie-like orb \(3\)](#)

[pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

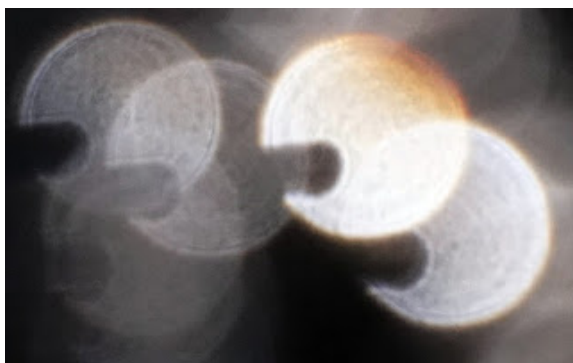
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

[squiggly light rays \(17\)](#)

[stack of orb veils \(81\)](#)

[statistical evidence regarding orbs \(3\)](#)

[strange sky glow \(1\)](#)

[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

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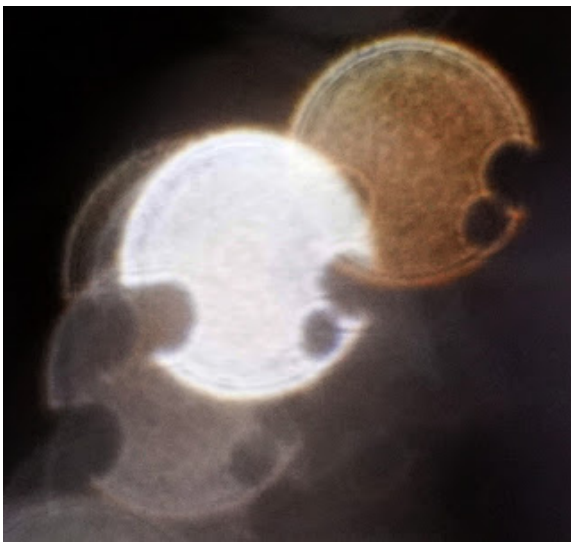
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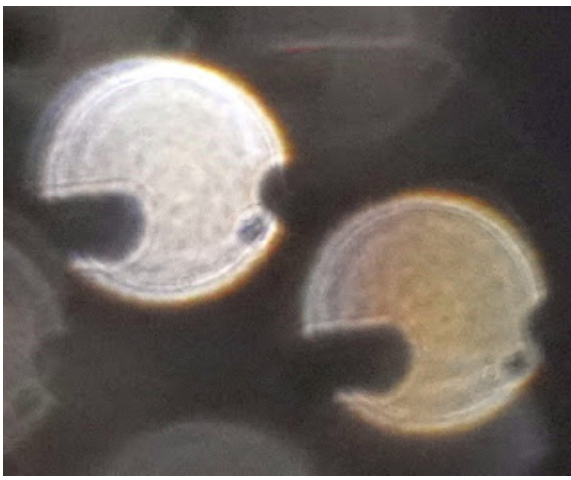
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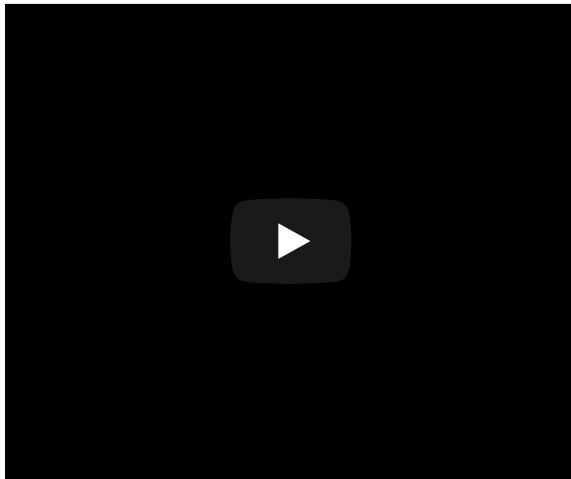
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At the 1:51 mark in the video below, you can see my camera viewfinder as I photographed the pattern shown above.



Posted by [Mark Mahin](#) at [7:58 AM](#)

No comments:



Labels: [A6100 photo](#), [finger-like orb indentations](#), [orange orb near water drop](#), [orb hole](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [red orb near water drop](#)

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Authentic photos of unexplained wonders

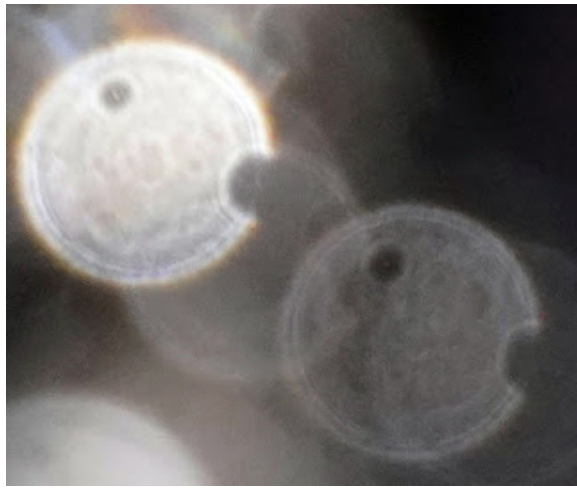
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Monday, March 23, 2020

Like Faces Looking to the Right

Photo date: March 19, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other things) I got some orbs that looked rather like faces looking to the right. Below are some examples. The same pattern occurred many times on a day in January, as shown [here](#).



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 **Mark Mahin**


www.markmahin.com


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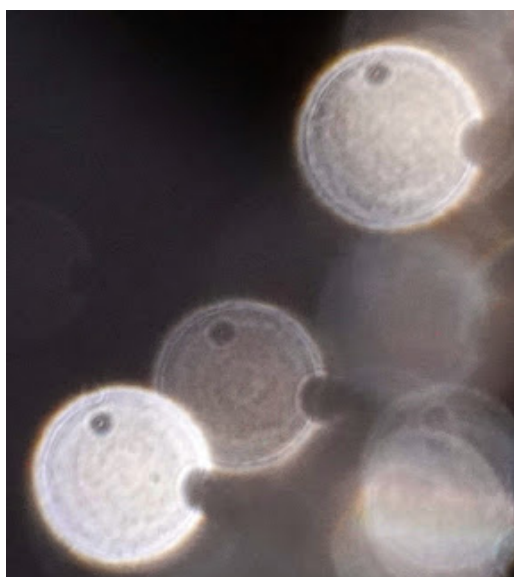
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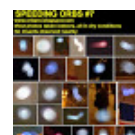
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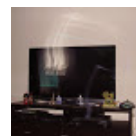
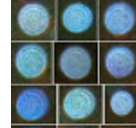
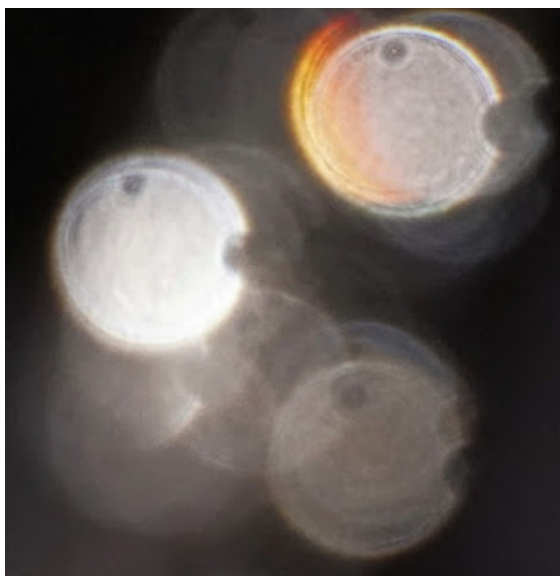
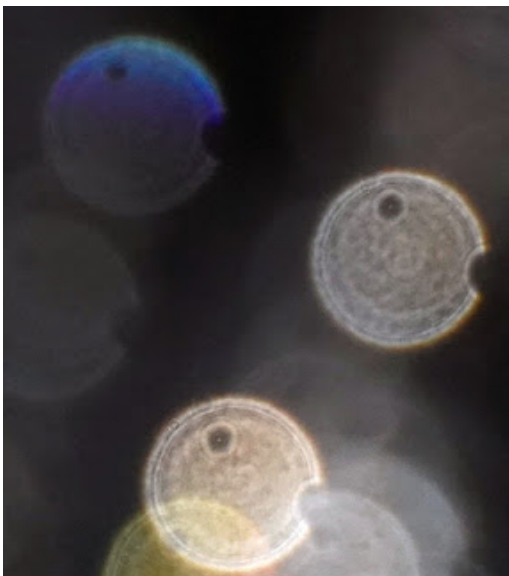


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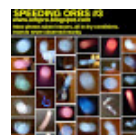
[Blue Orbs Keep Appearing at This Ceiling](#)



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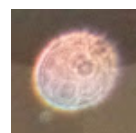
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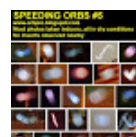
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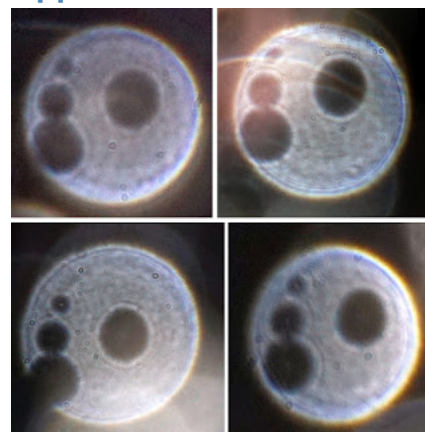
An Orange Orb



Still More Speeding Orbs

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"Snowman and Sun" Motif Appeared 1000+ Times



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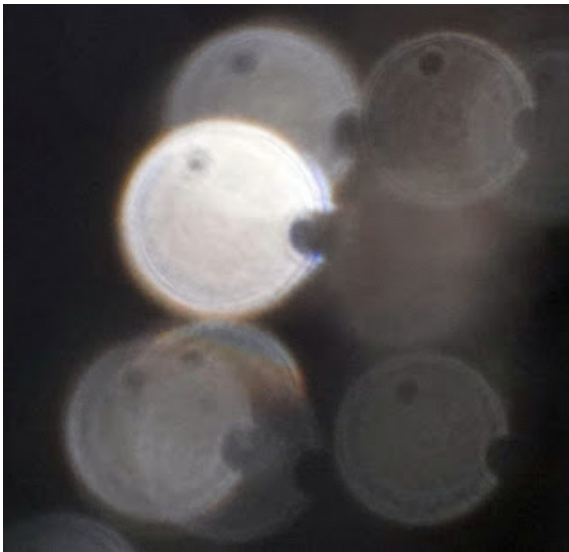
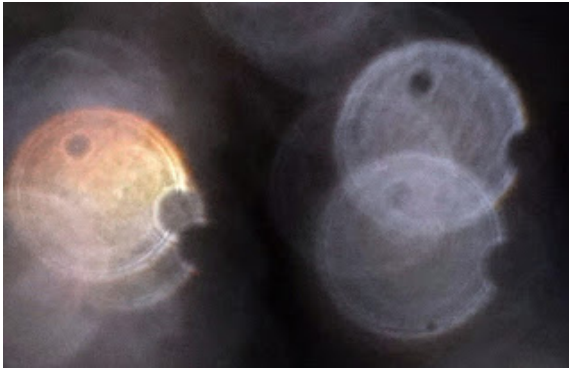
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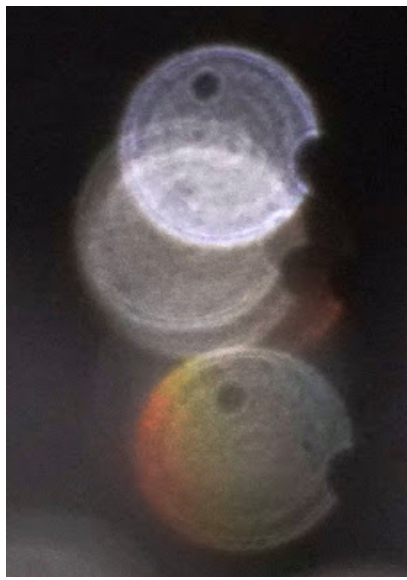
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Posted by [Mark Mahin](#) at [7:45 AM](#) No comments:



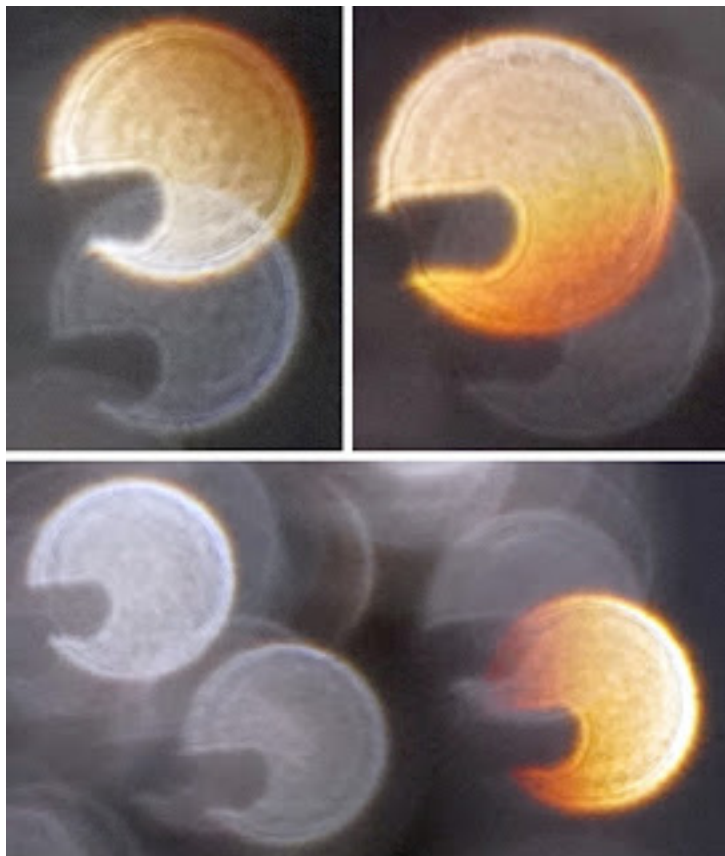
Labels: [orange orb near water drop](#), [orb face](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Sunday, March 22, 2020

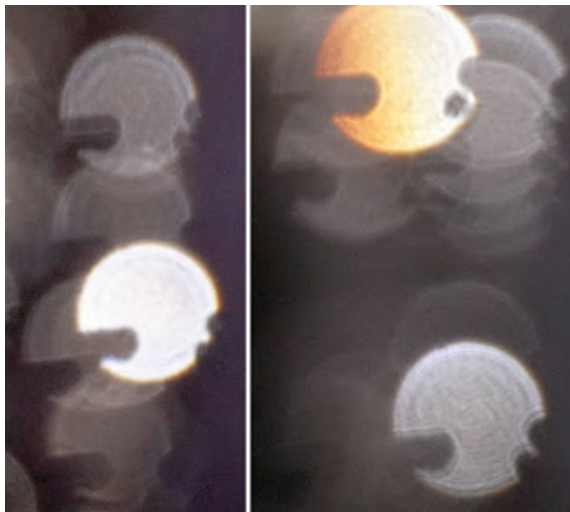
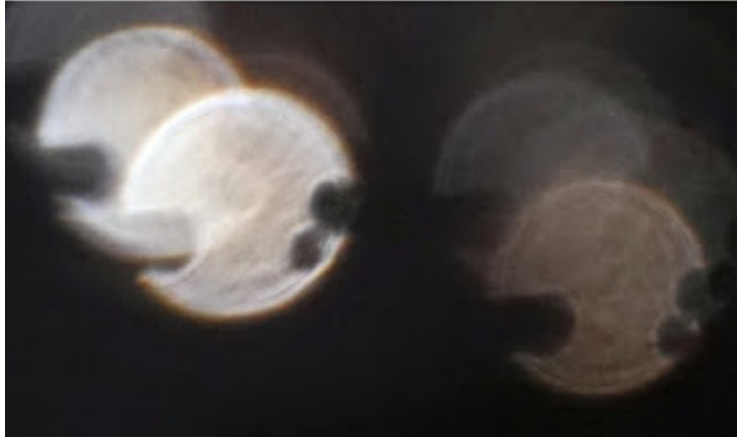
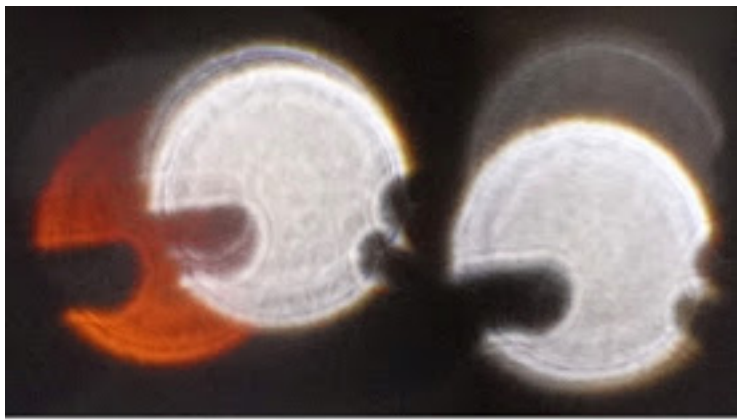
Mystifying Indentations (Part 1)

Photo date: March 19, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day my photos showed thousand of orbs with finger-shaped indentations, and every one of these indentations appeared on the left side of an orb. Below are some examples.



- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
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[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

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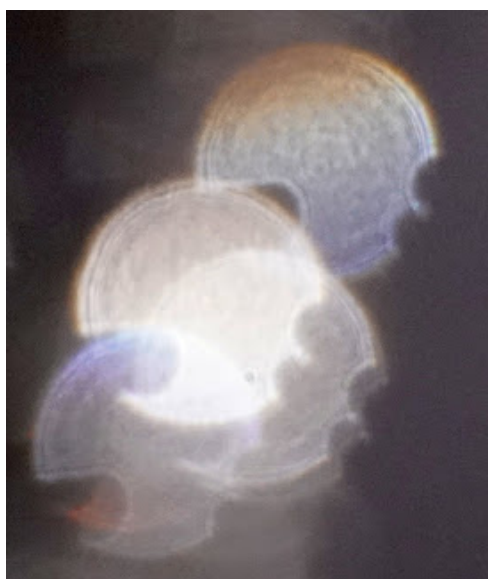
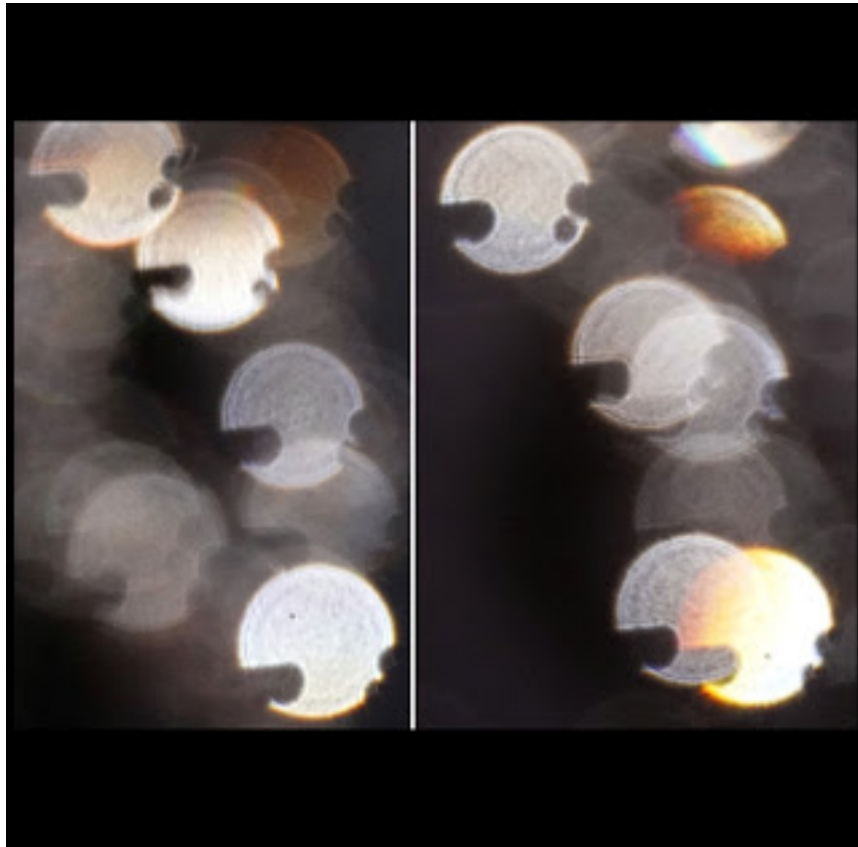
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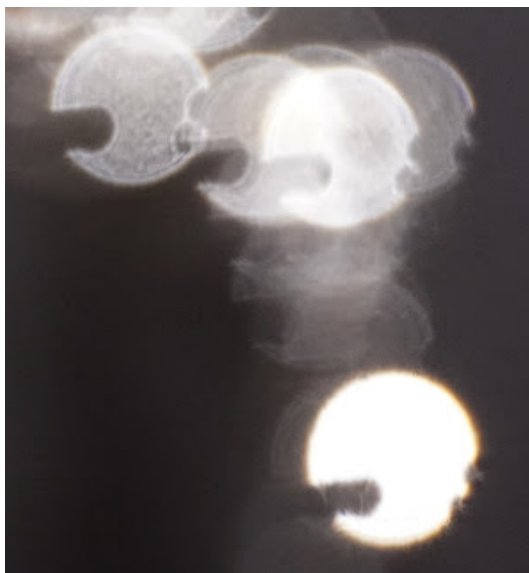
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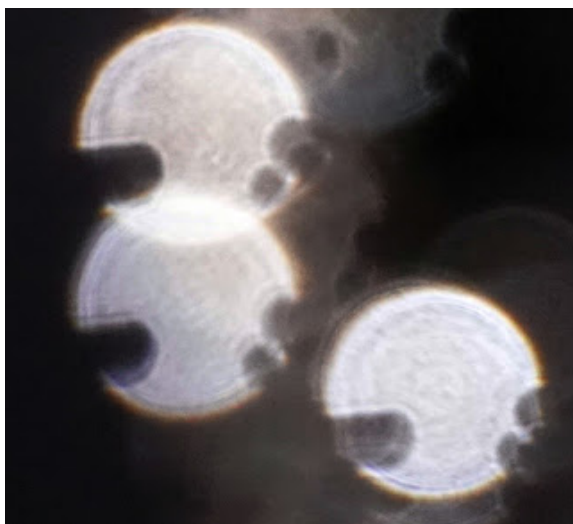
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[moving orbs seen by security cameras \(1\)](#)

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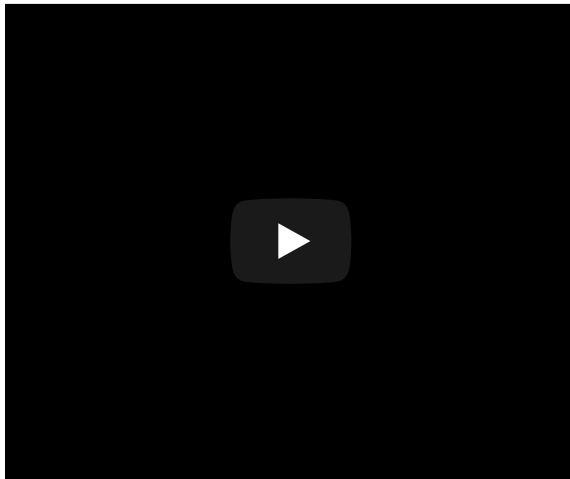
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



At the 1:51 mark in the video below, you can see my camera viewfinder as I photographed the pattern shown above.



Posted by [Mark Mahin](#) at [7:52 AM](#) No comments:

Labels: [finger-like orb indentations](#), [orange orb near water drop](#), [orb hole](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [red orb near water drop](#)

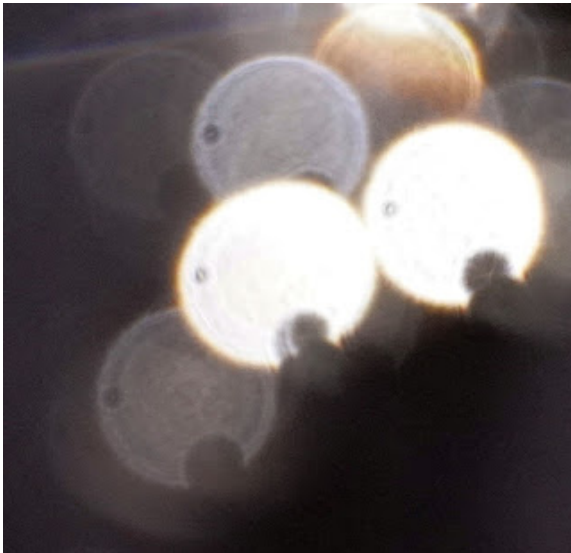
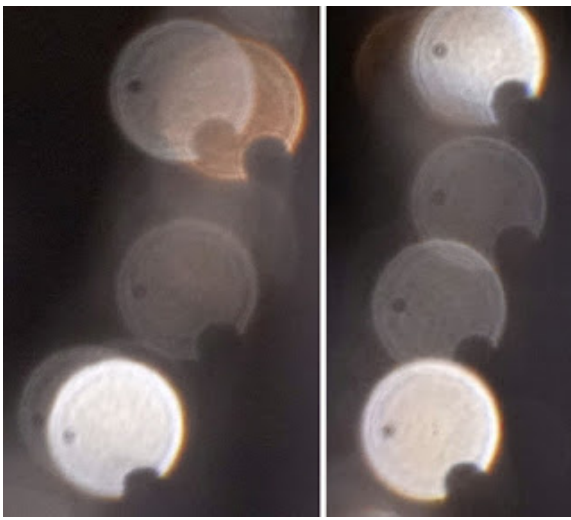
Friday, March 20, 2020

A Two-Part Orb Pattern

Photo date: March 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. Below we see orbs with a two-part pattern consisting of a circle on the middle left and a semi-circular dent on the bottom right.

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- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
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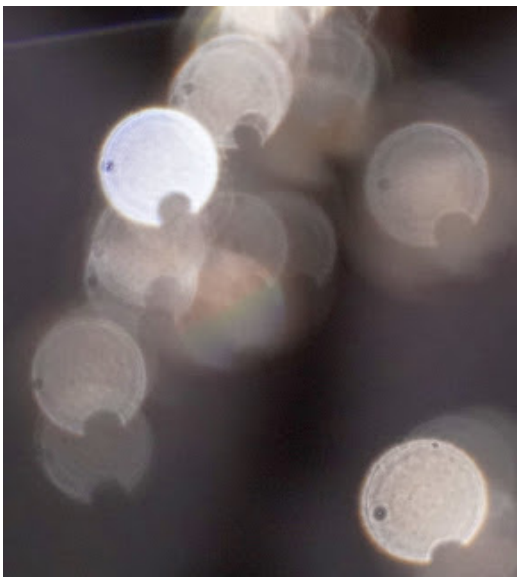
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Posted by [Mark Mahin](#) at [8:03 AM](#) 1 comment:



Labels: [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Thursday, March 19, 2020

Thousands of Orbs, All with the Same Dent

Photo date: March 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this I got thousands of orbs with the same semi-circular dent at the bottom. Below are some examples.

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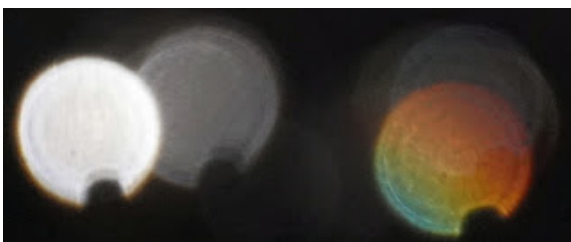
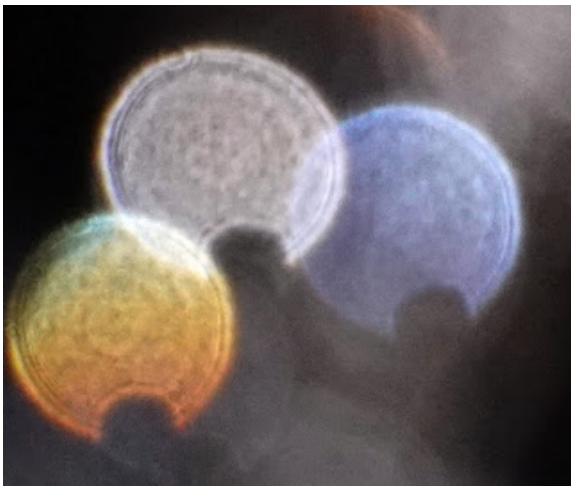
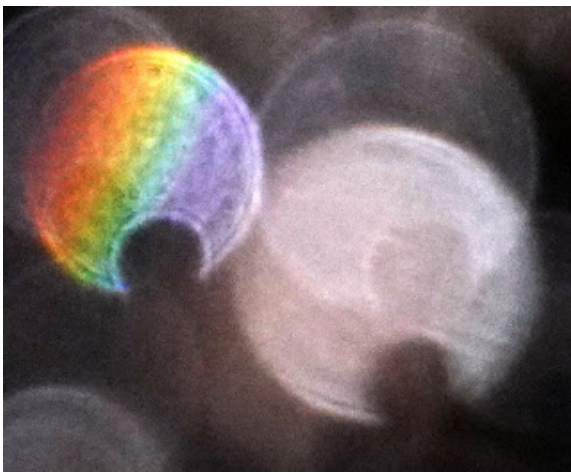
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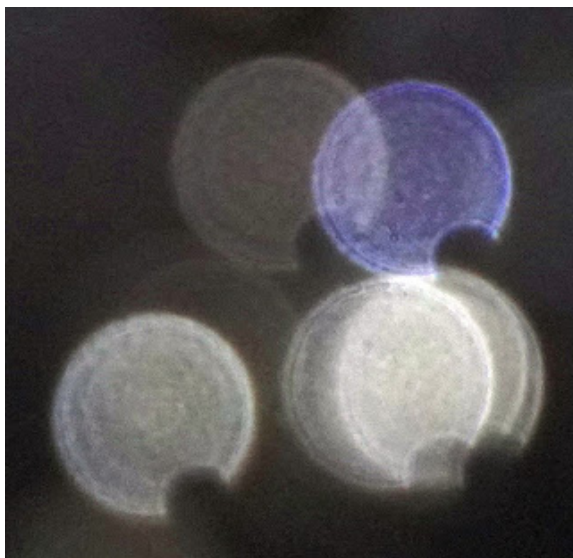
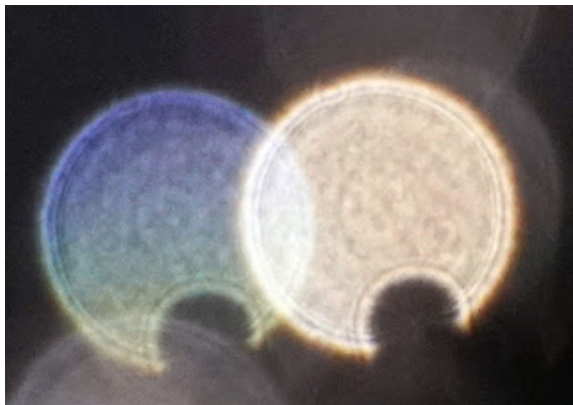
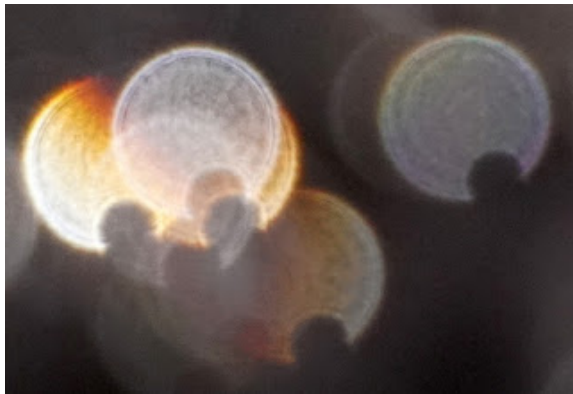
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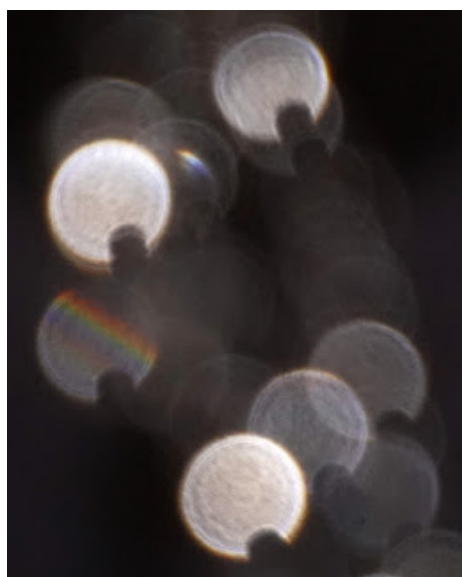
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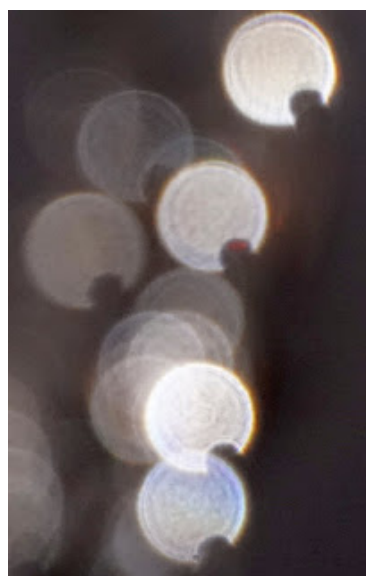
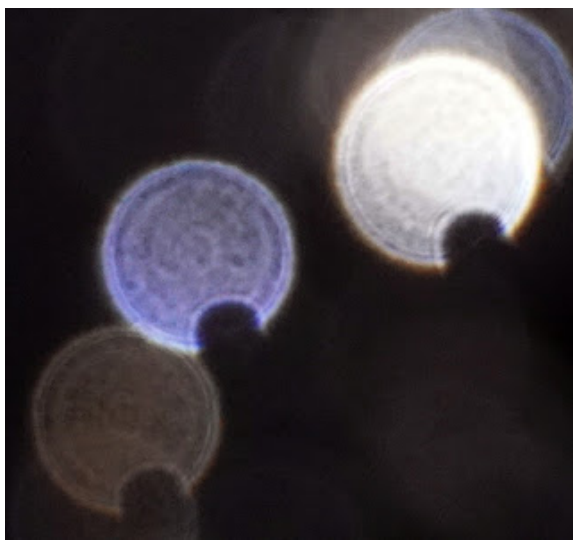
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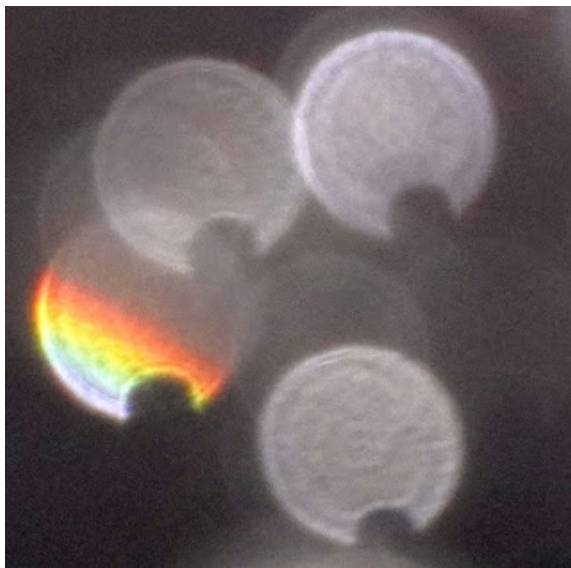
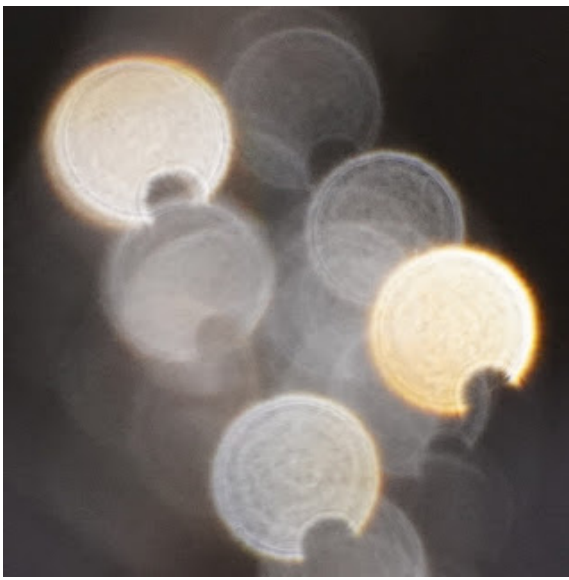
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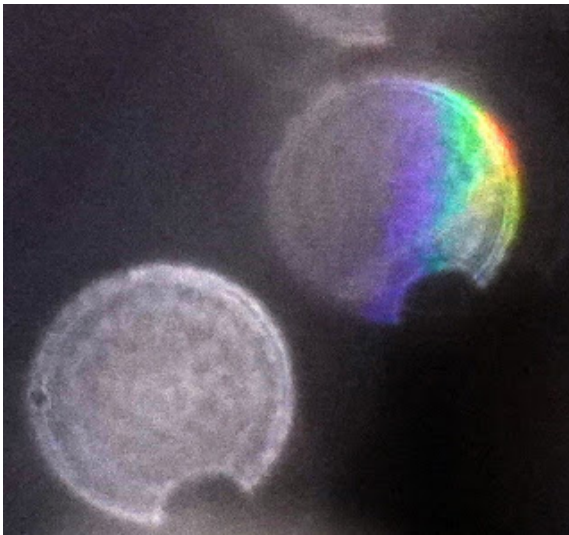
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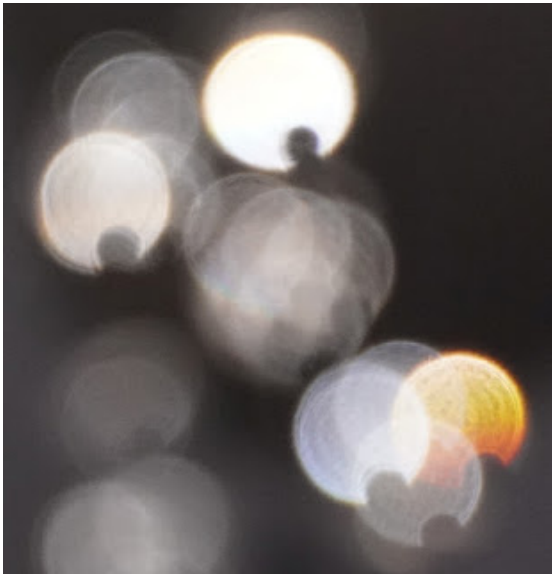
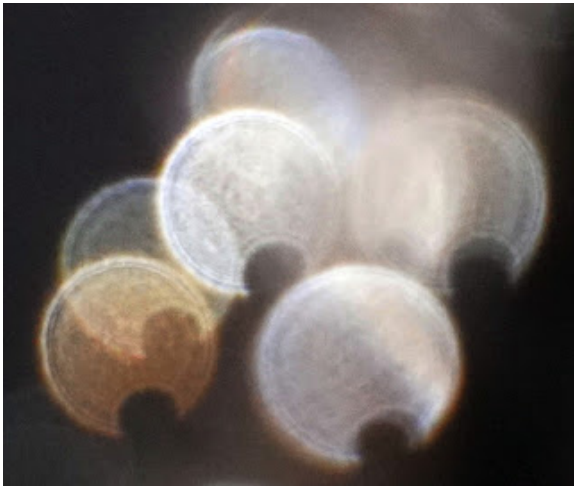
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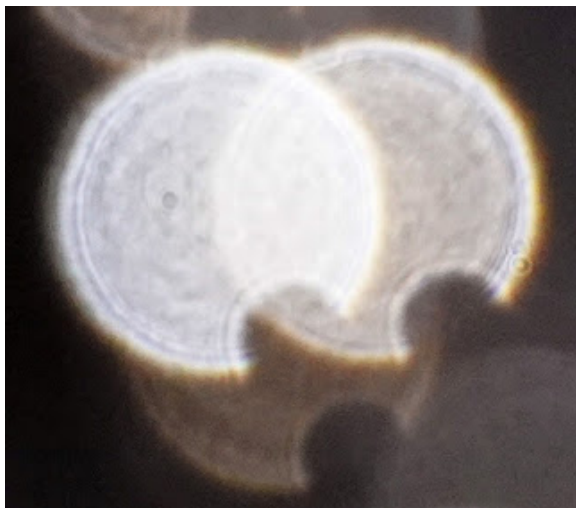
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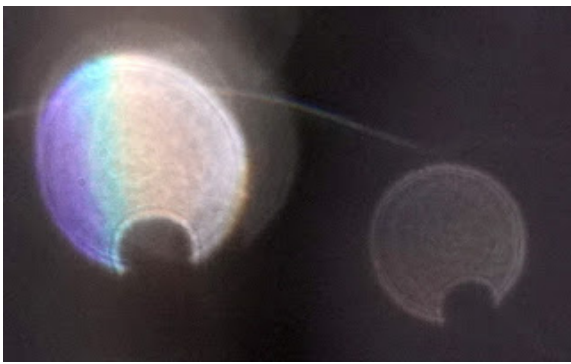
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Posted by [Mark Mahin](#) at [6:47 AM](#)

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Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb notches](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#)

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Wednesday, March 18, 2020

Another Horde of Semi-Circular Orb Holes

Photo date: March 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of photos that each showed four or more orbs with a semi-circular orb hole. Below are some examples. I have got very many of these semi-circular orb holes on quite a few previous days, as shown [here](#).



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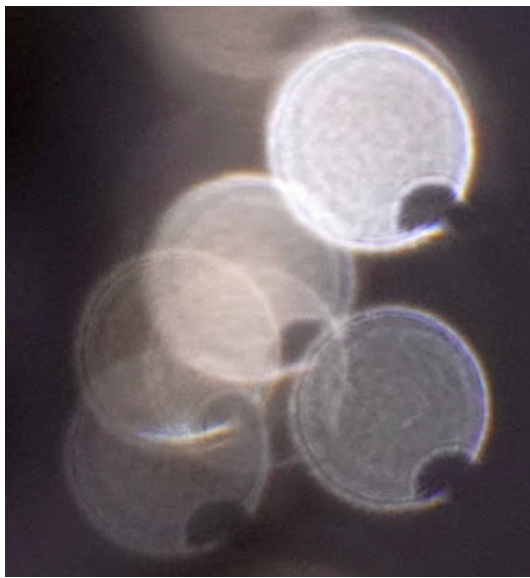
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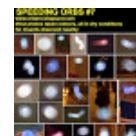
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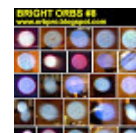
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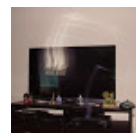
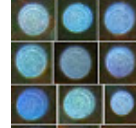
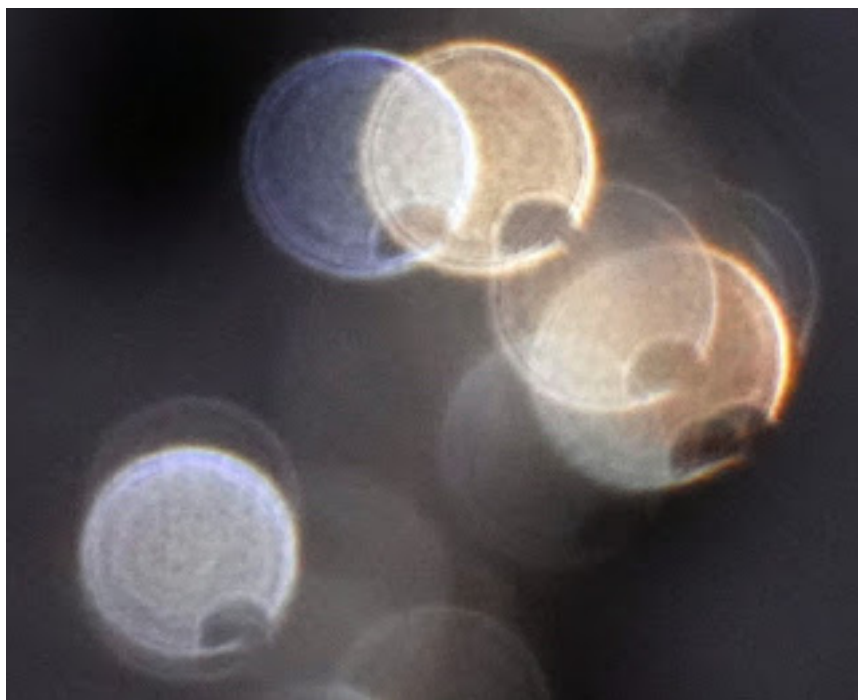


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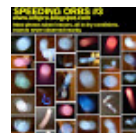
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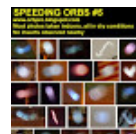
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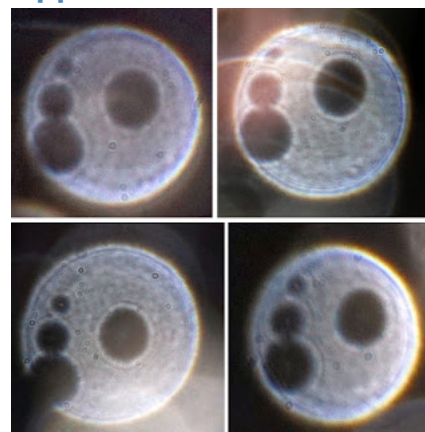
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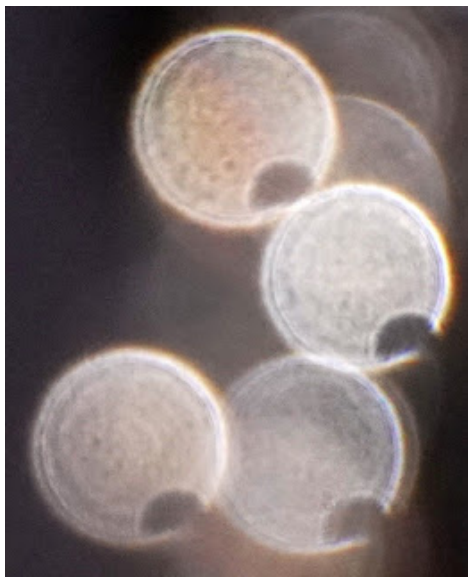
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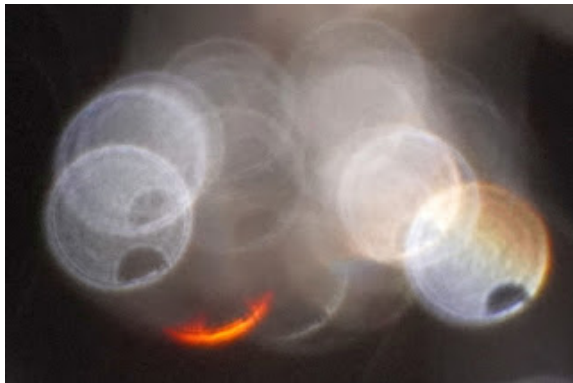
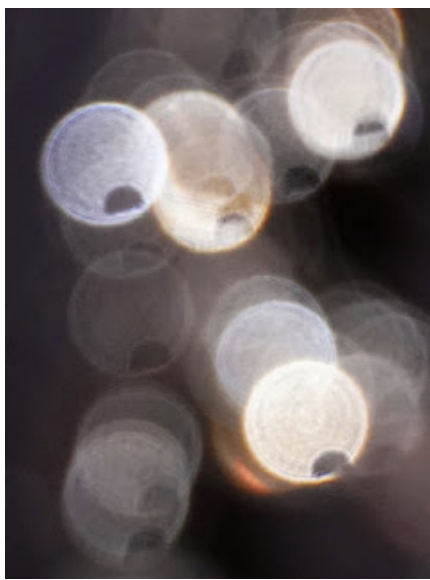
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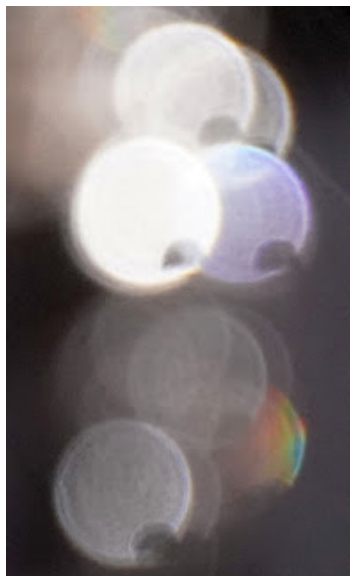
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[cyan orb in water drop](#) (2)

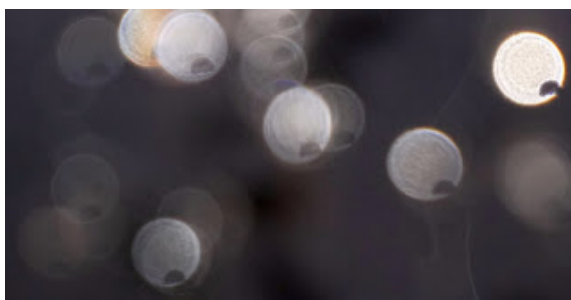
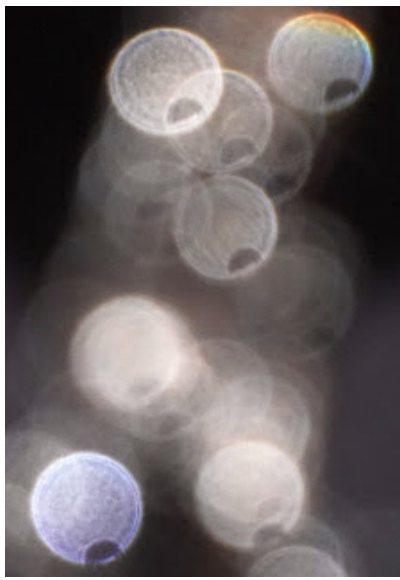
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

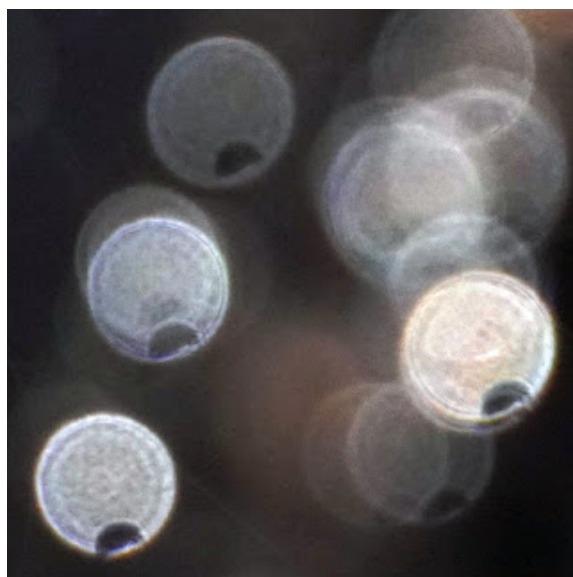
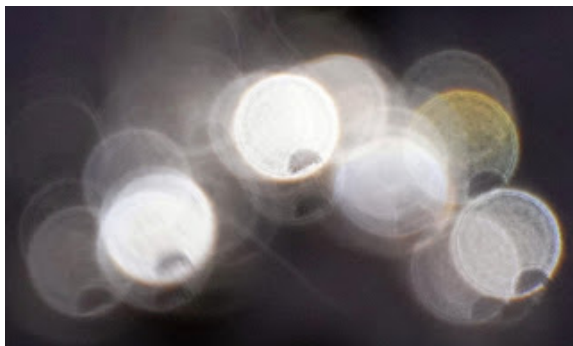
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

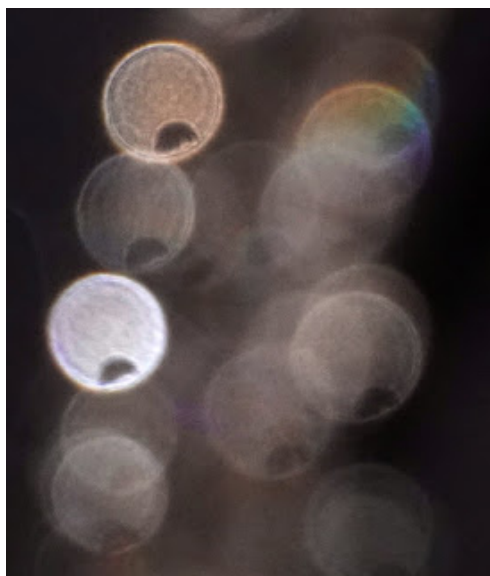
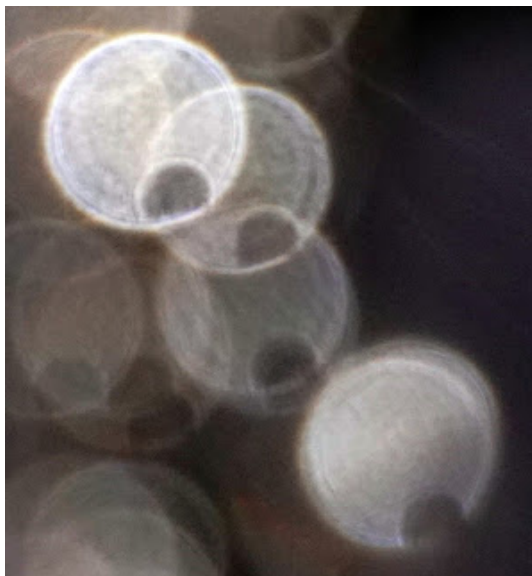
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



Posted by [Mark Mahin](#) at [7:50 AM](#)

No comments:



Labels: [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Sunday, March 15, 2020

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

Puzzling Pairs

Photo date: March 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see below many orbs that each have two holes, and the pair of holes look the same in each of the orbs.



[multi-colored orb veil \(1\)](#)

[multi-colored striped orb \(15\)](#)

[multicolored orb ring \(3\)](#)

[number in orb veil \(1\)](#)

[number in water \(2\)](#)

[orange air orb \(224\)](#)

[orange green orb in water drop \(5\)](#)

[orange green orb near water drop \(2\)](#)

[orange orb aura \(10\)](#)

[orange orb crescent \(16\)](#)

[orange orb face \(2\)](#)

[orange orb in water drop \(38\)](#)

[orange orb near water drop \(136\)](#)

[orange orb ring \(4\)](#)

[orange orb veil \(63\)](#)

[orange orb veils \(3\)](#)

[orange orb with red spot \(1\)](#)

[orange striped orb \(1\)](#)

[orange yellow air orb \(1\)](#)

[orange-green air orb \(5\)](#)

[orange-green orb ring \(1\)](#)

[orange-pink air orb \(1\)](#)

[orange-purple orb \(1\)](#)

[orange-red air orb \(1\)](#)

[orange-yellow air orb \(2\)](#)

[orb holes \(1\)](#)

[orb 45 degree turn \(1\)](#)

[orb aligned with flag edge \(56\)](#)

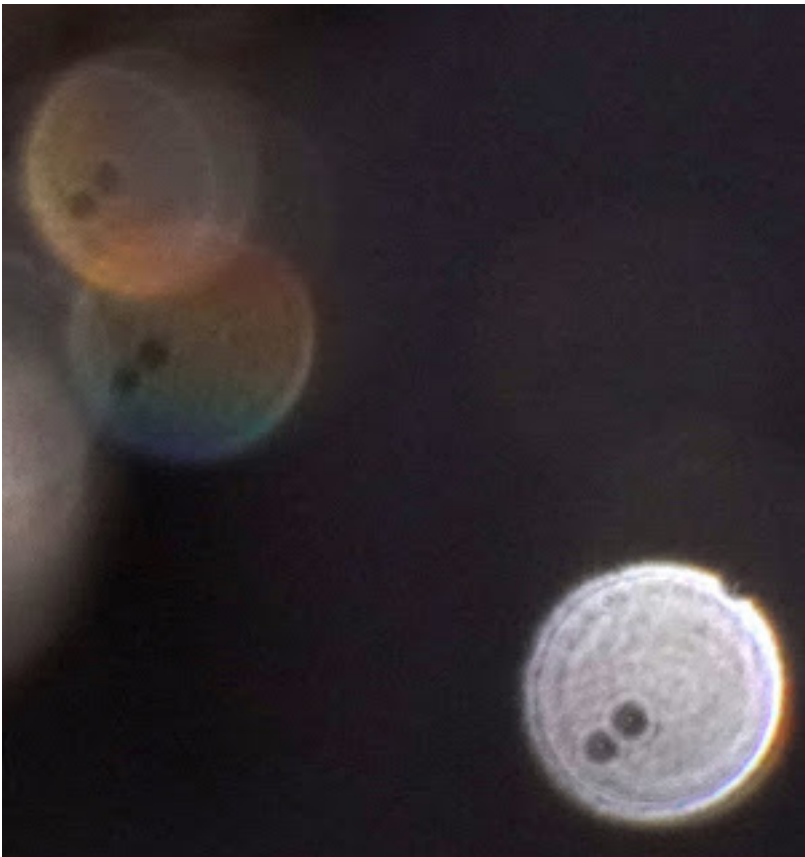
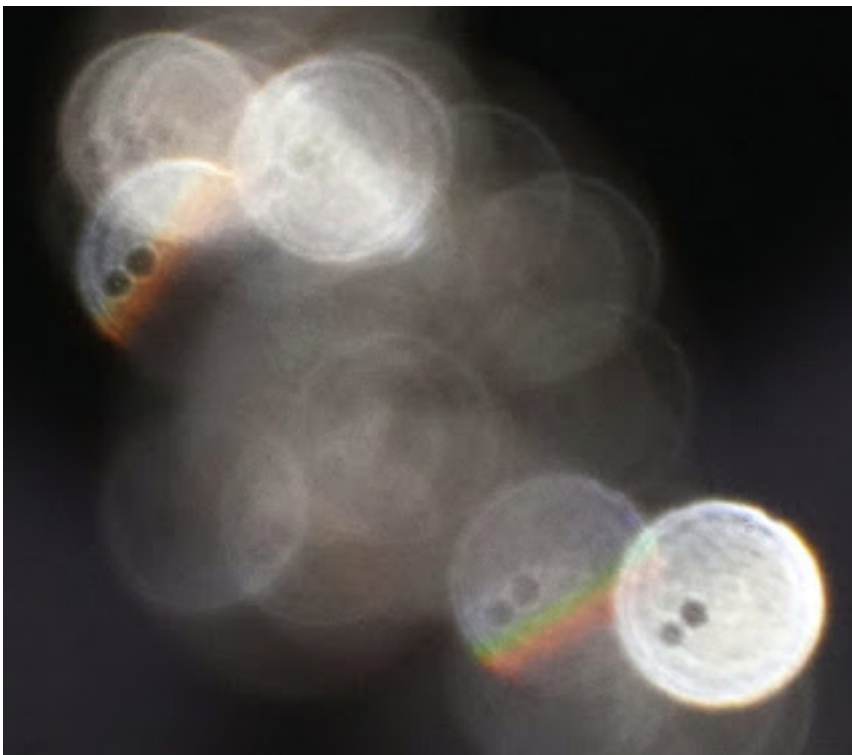
[orb alignment \(315\)](#)

[orb and ghost movie \(3\)](#)

[orb and rainbow \(1\)](#)

[orb appearing at requested spot \(6\)](#)

[orb appearing with requested color \(1\)](#)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

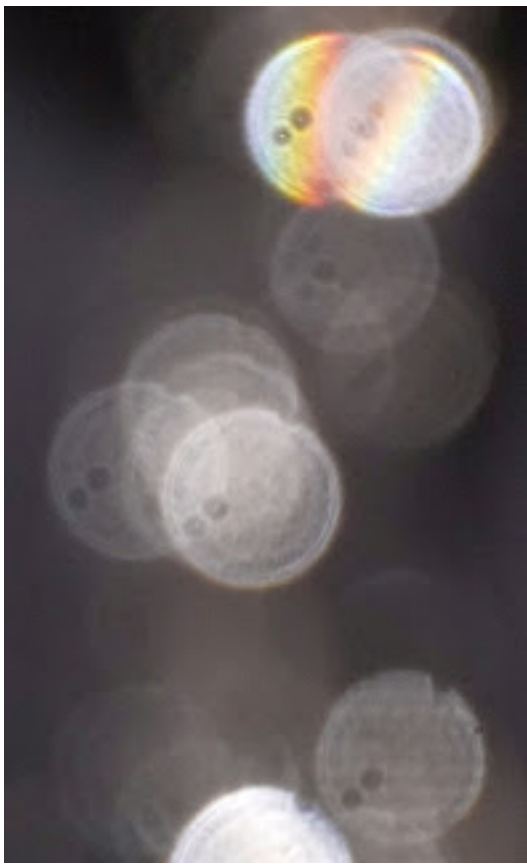
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



Posted by [Mark Mahin](#) at [2:55 PM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, March 10, 2020

Ovals Flanked by Half-Ovals

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

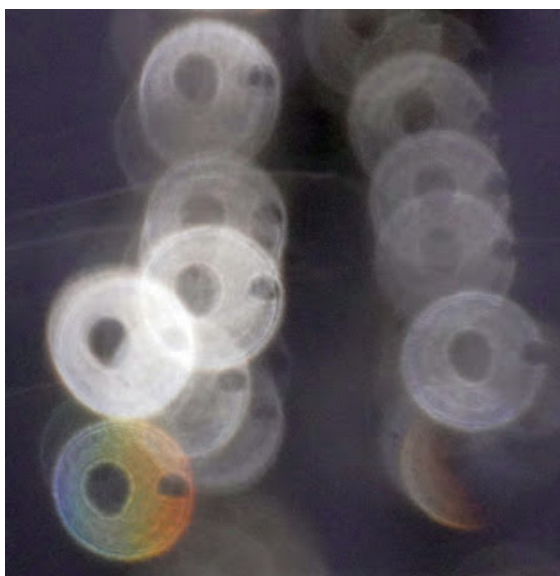
[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got quite a few photos of orbs that had an oval hole to the left of a smaller half-oval hole or mark. Below are some examples.



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

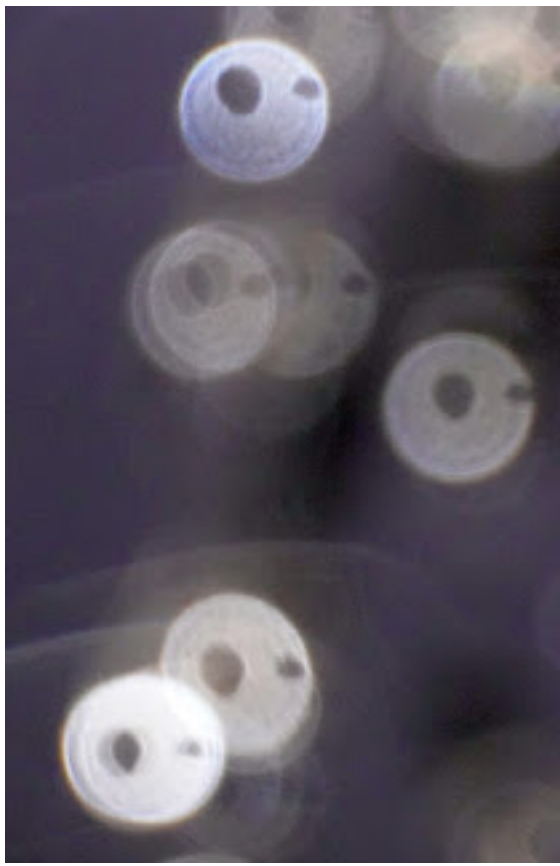
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:29 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

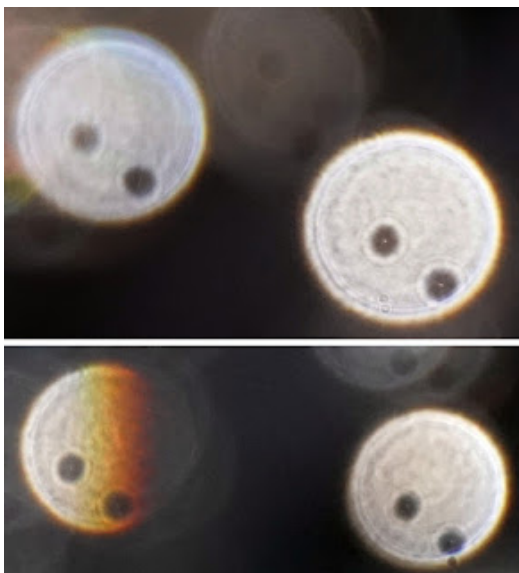
Labels: [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#), [semi-circular orb hole](#)

Saturday, March 7, 2020

Puzzling Pairs

Photo date: March 5, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got hundreds of consecutive photos showing orbs with a pair of dark circles inside them. Below are some examples.



[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

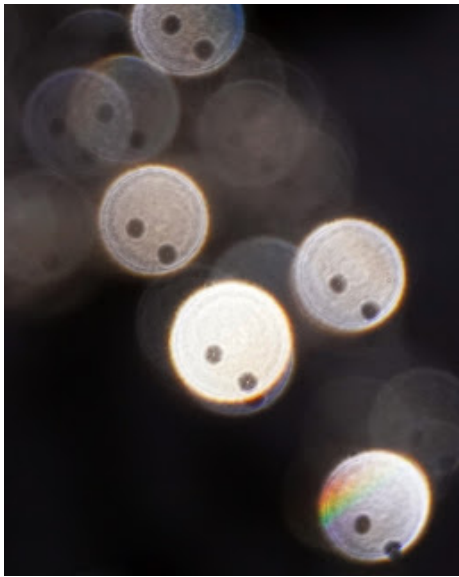
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

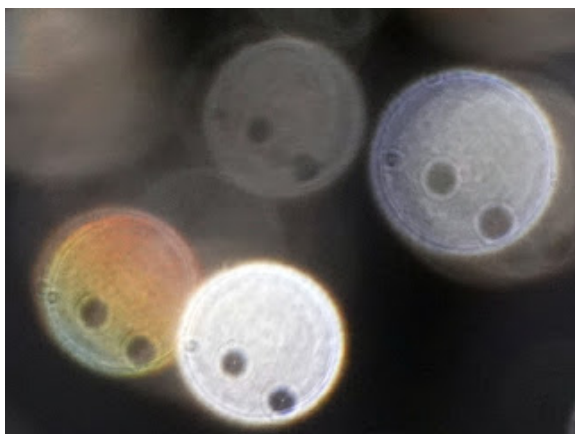
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

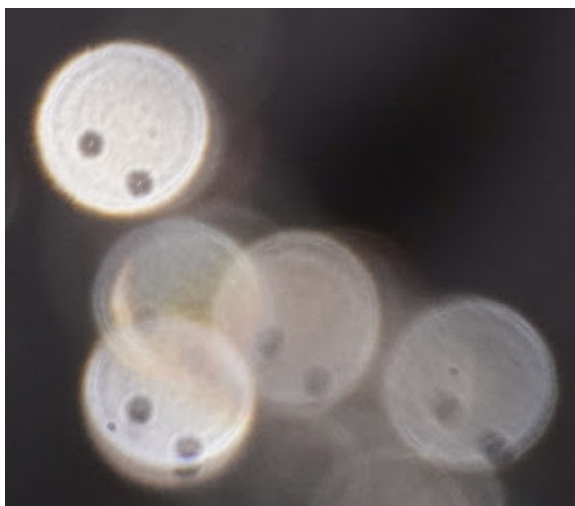
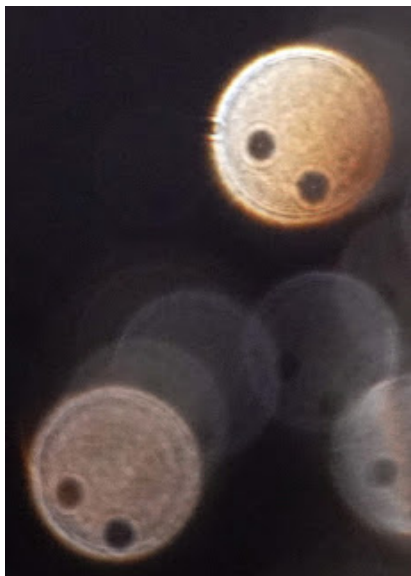
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

[snowman motif \(7\)](#)

[Sony light metamorphosis photo \(2\)](#)

[speeding air orb \(761\)](#)

[speeding blue air orb \(197\)](#)

[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

[speeding orange air orb \(26\)](#)

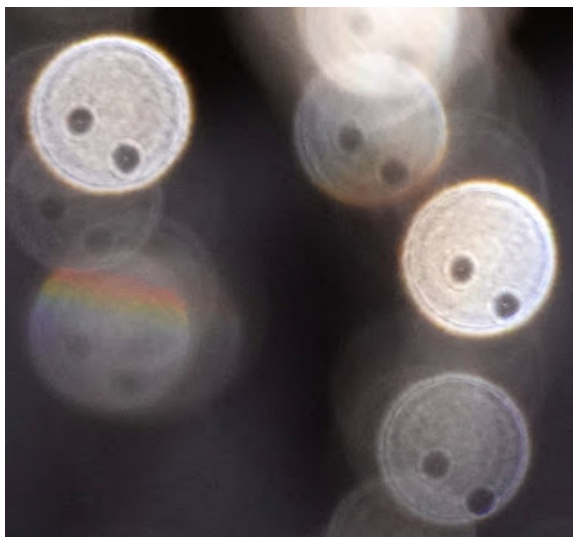
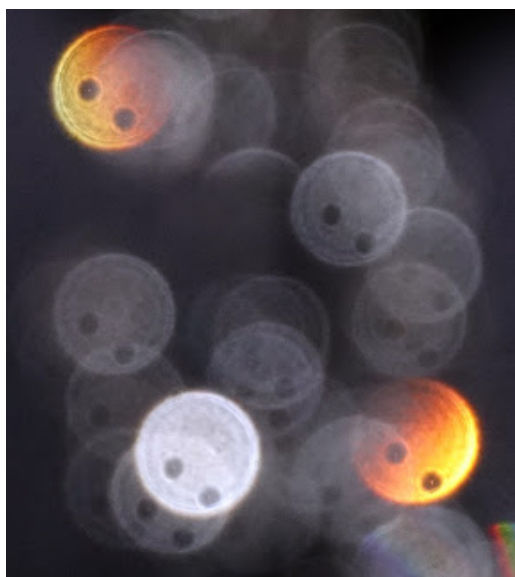
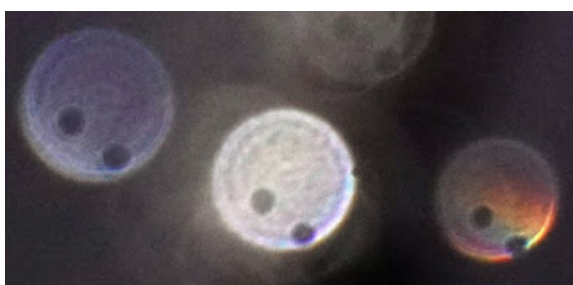
[speeding orbs crossed paths \(1\)](#)

[speeding ovoid \(1\)](#)

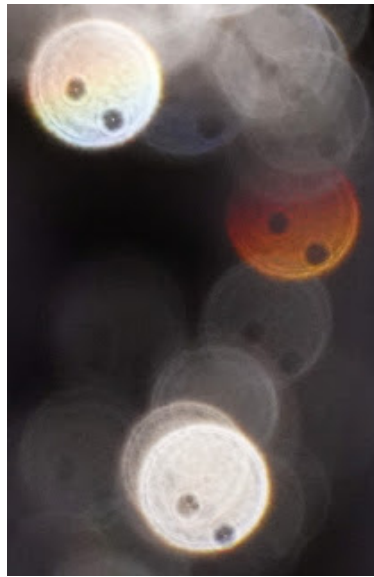
[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

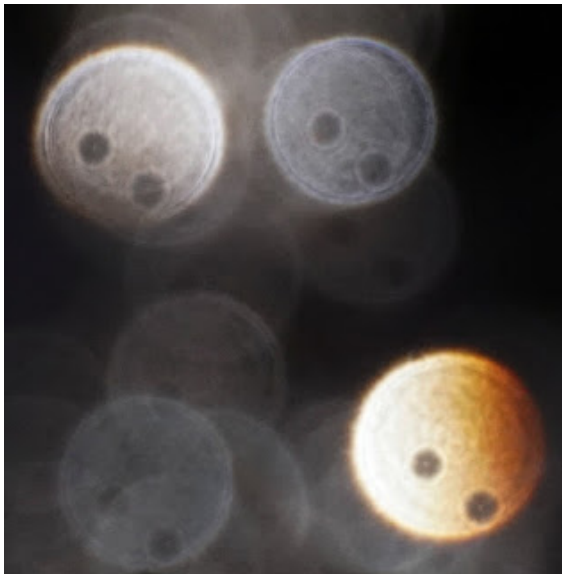
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

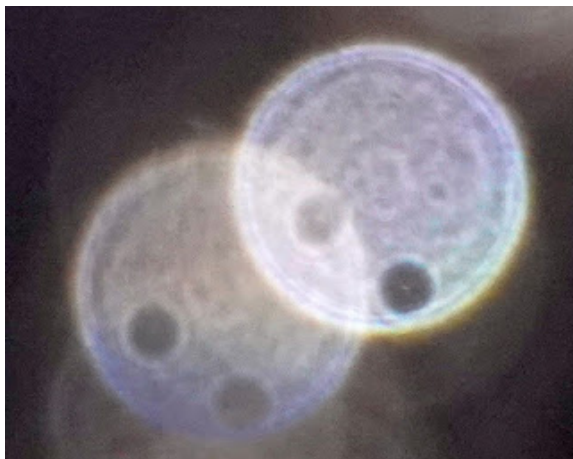
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[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)



Posted by [Mark Mahin](#) at [7:16 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Friday, March 6, 2020

Bizarre Triads

Photo date: March 5, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 100 consecutive photos showing orbs with a row of three circular marks. Below are some examples.



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About Me







 **Mark Mahin**
www.markmahin.com
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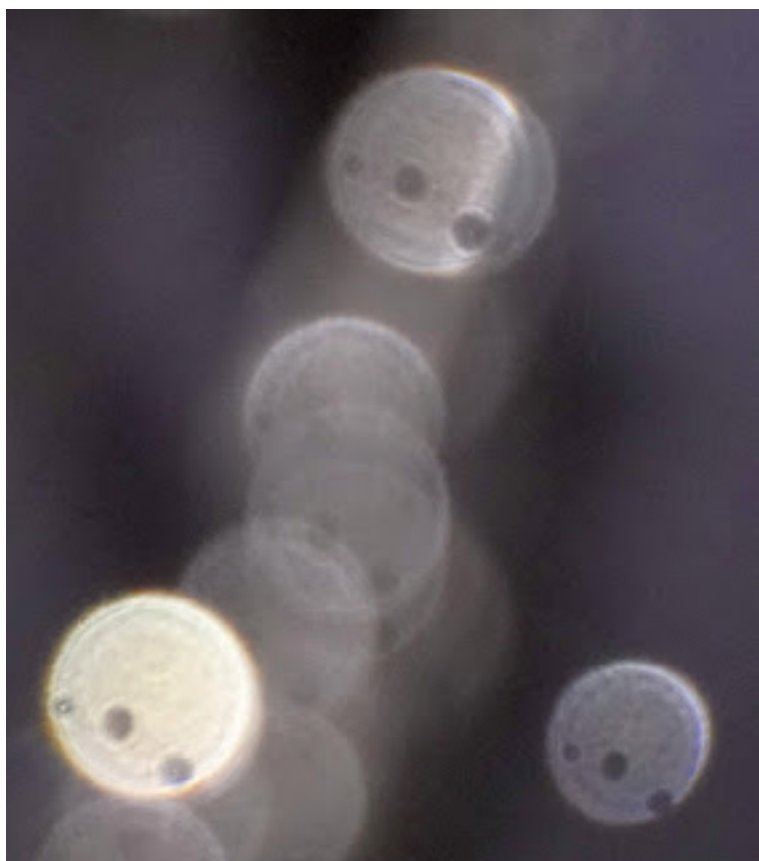
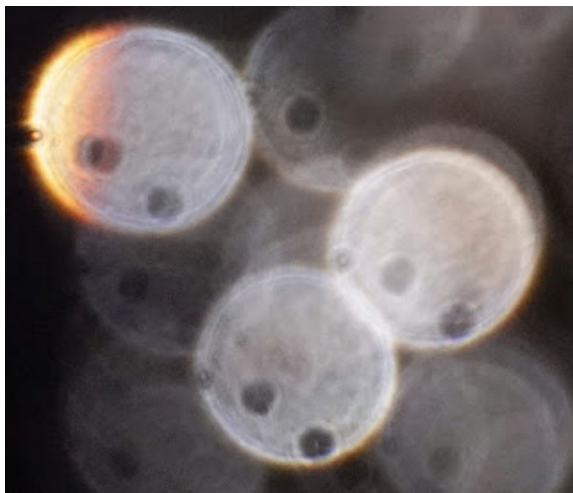
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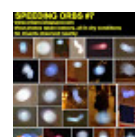
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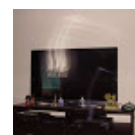
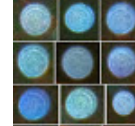


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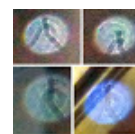


[35 Bright Orbs](#)

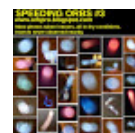
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



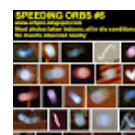
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Still More Ringed Orbs



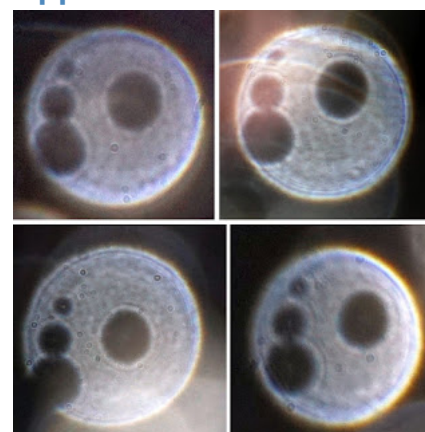
An Orange Orb



Still More Speeding Orbs

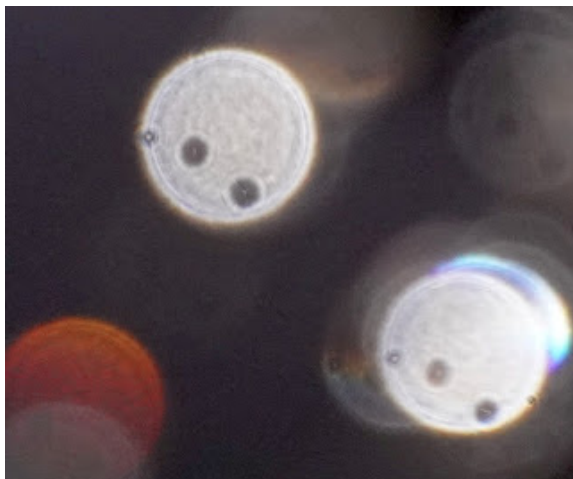
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Appeared 1000+ Times**



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Posted by [Mark Mahin](#) at [6:46 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Thursday, March 5, 2020

Like Faces Looking to the Left

Photo date: March 4, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all resemble faces looking to the left.



[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

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[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

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[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

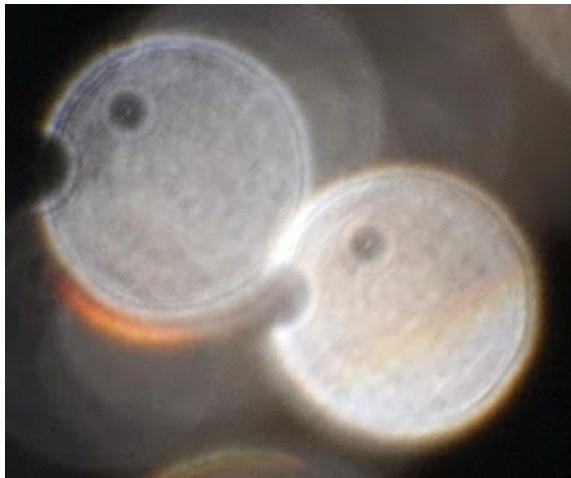
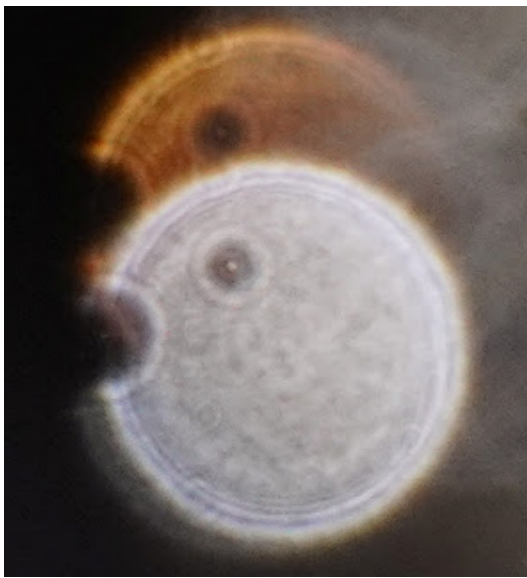
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[bitten orbs \(6\)](#)

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[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

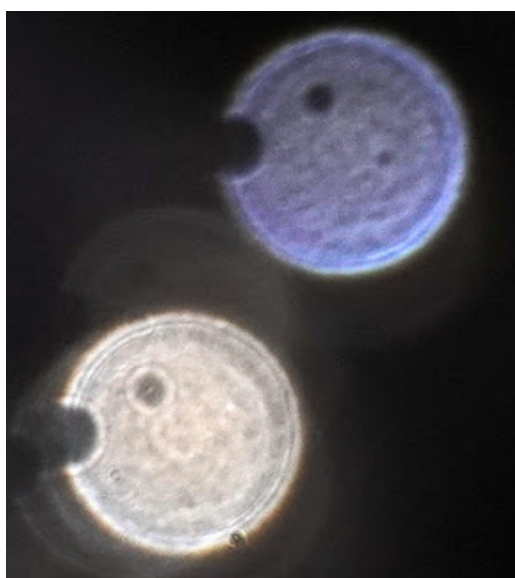
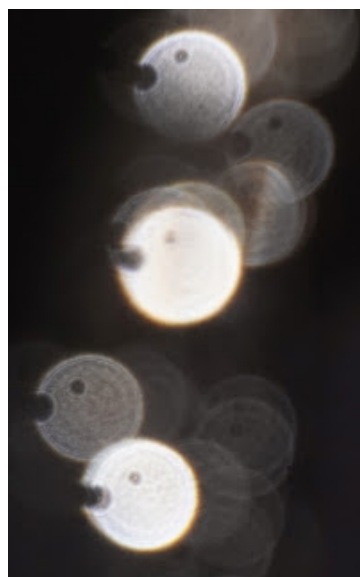
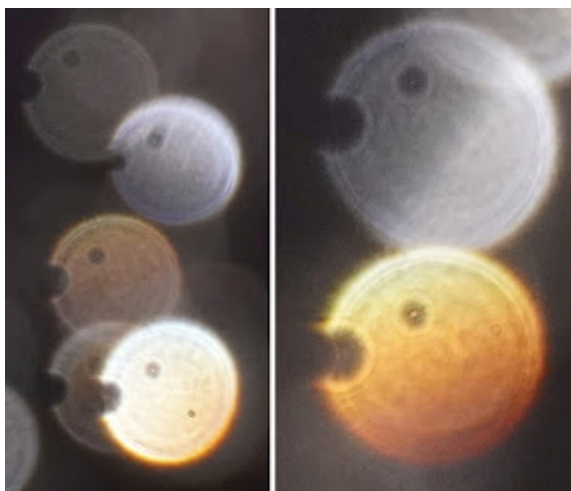
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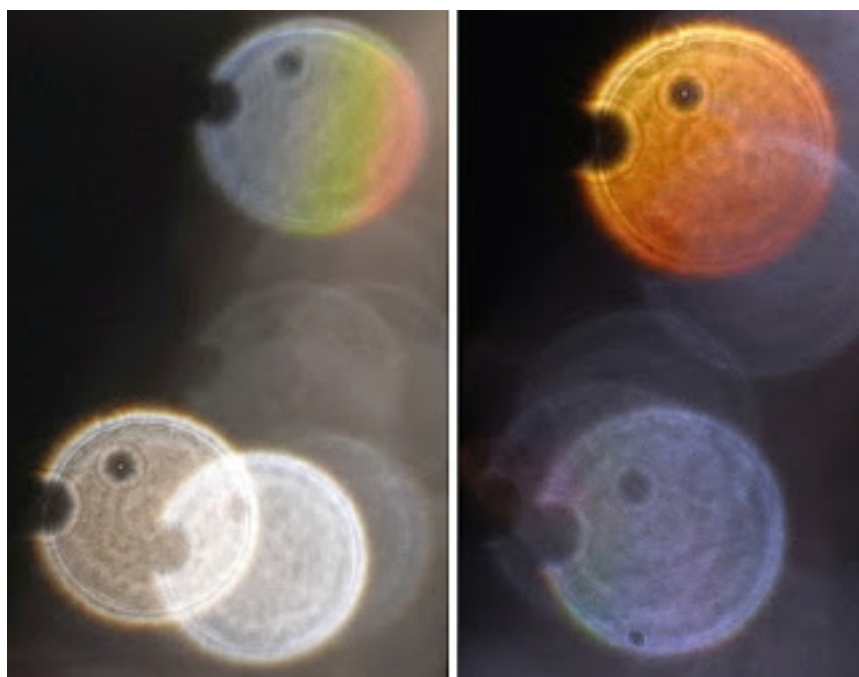
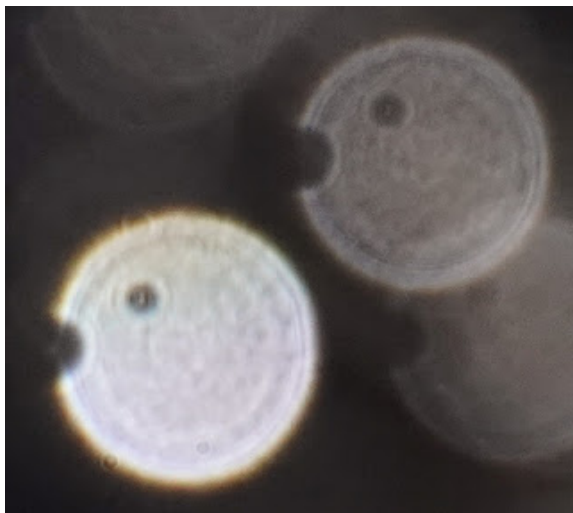
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Posted by [Mark Mahin](#) at [8:19 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb face](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Sunday, March 1, 2020

Day of the 20,000+ Half-Rings (Part 2)

Photo date: February 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got an astonishing motif uniformity. Almost all of 5000+ photos I took showed half-rings at the top of orbs. The total number of such half-rings that I photographed was in excess of 20,000. Below are some examples.

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[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

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[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

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[little orb next to big orb](#) (15)

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[mediums](#) (2)

[mind over matter experiments](#) (2)

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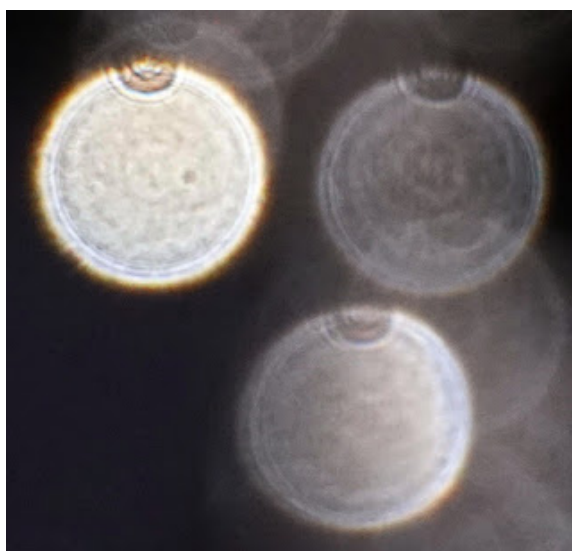
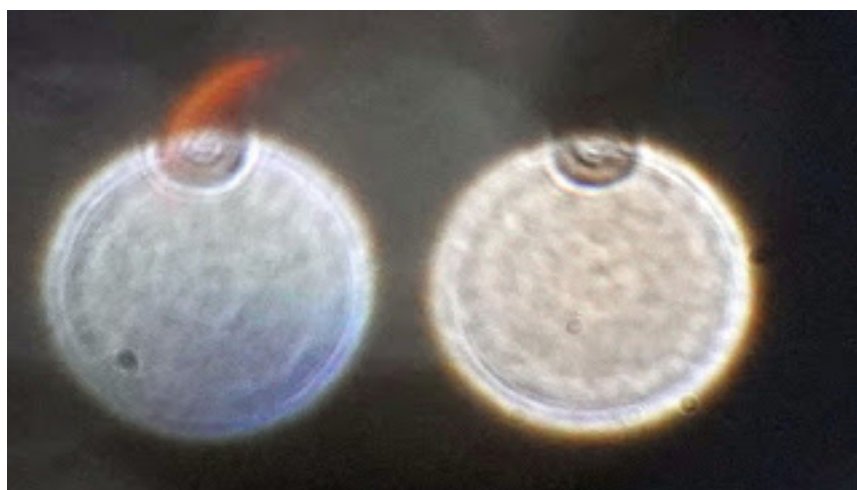
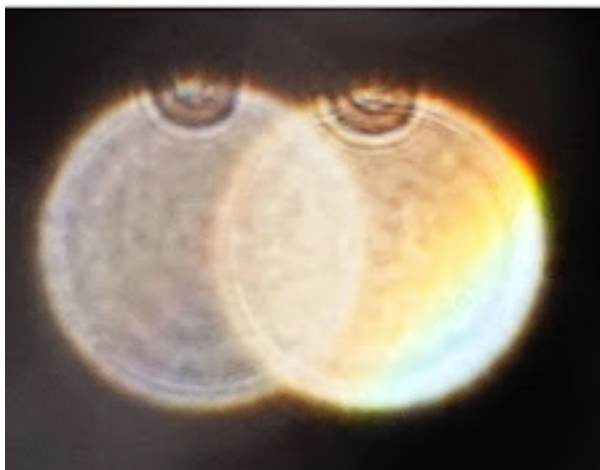
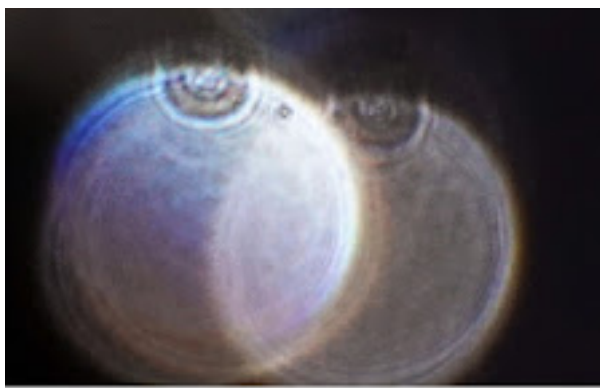
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[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

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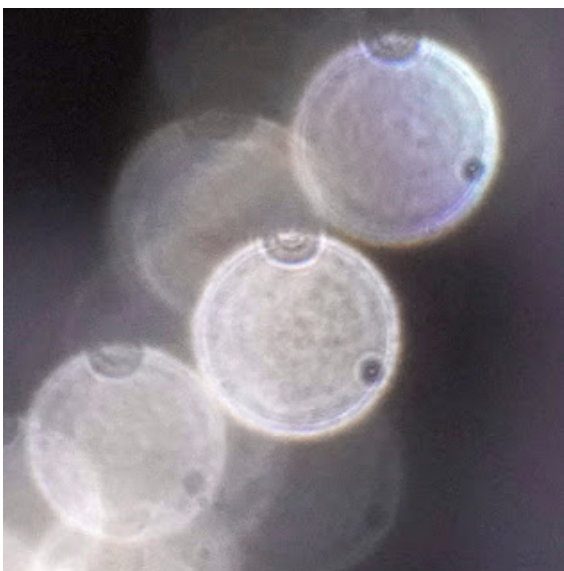
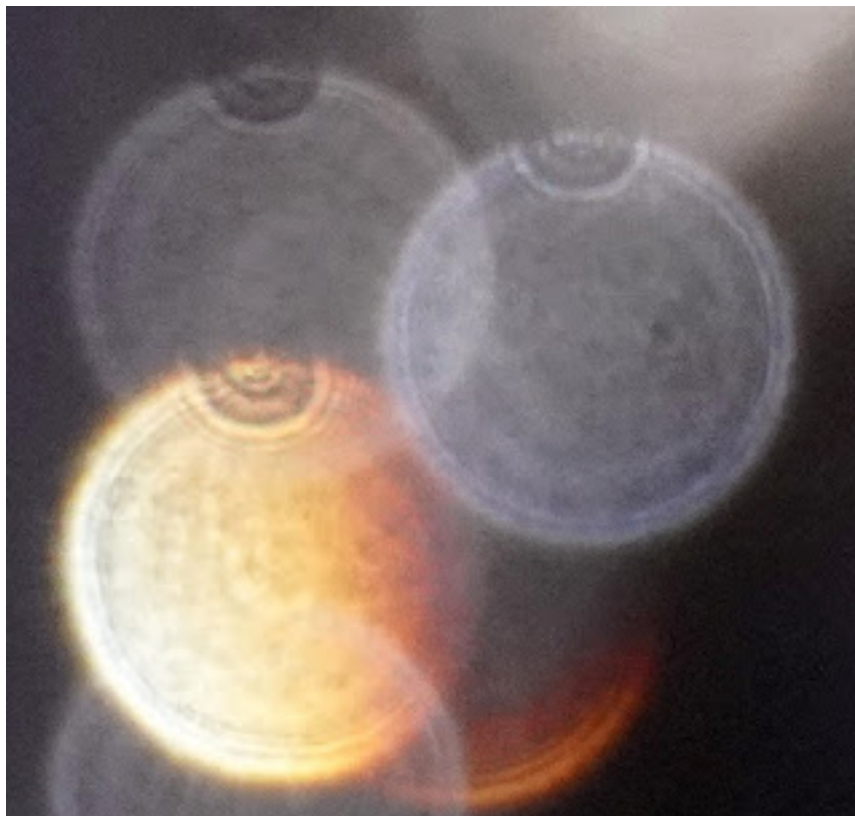
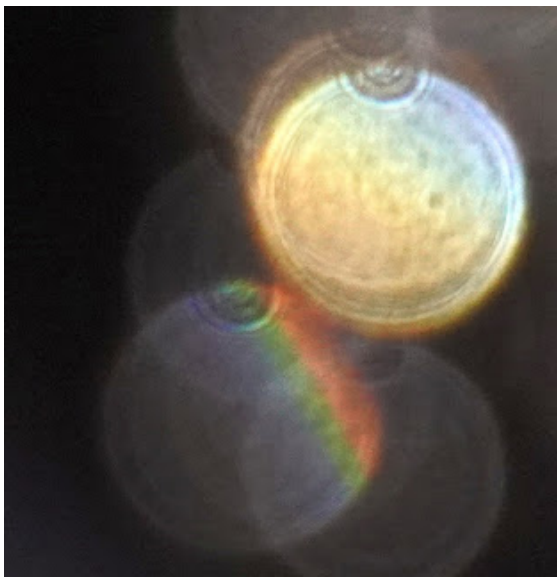
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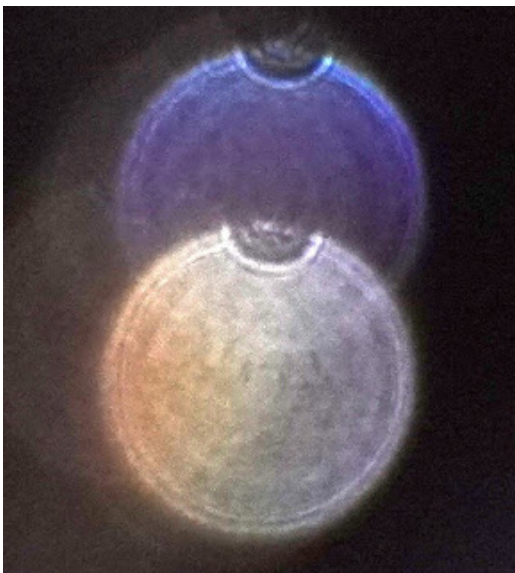
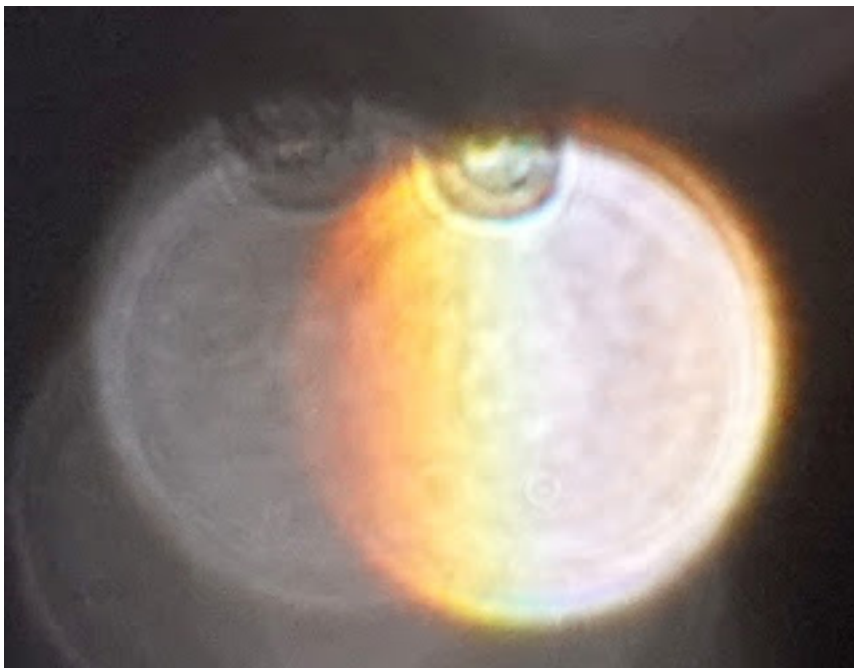
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orb face within orb face (1)

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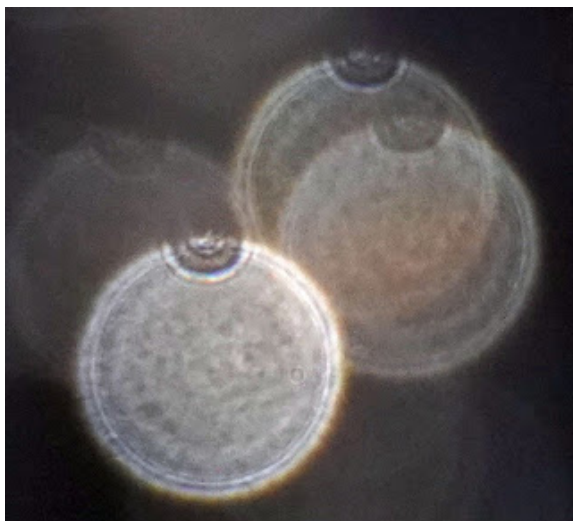
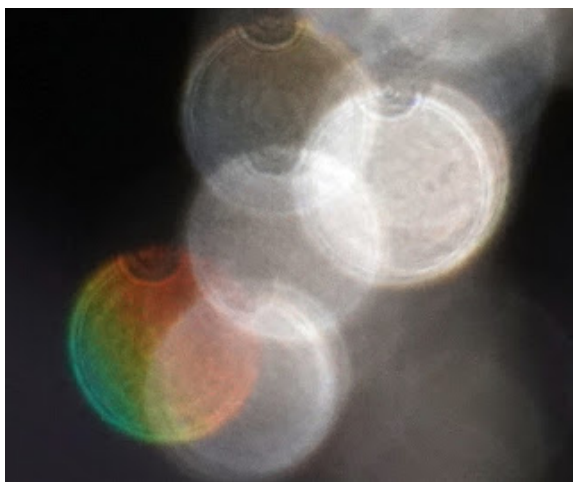
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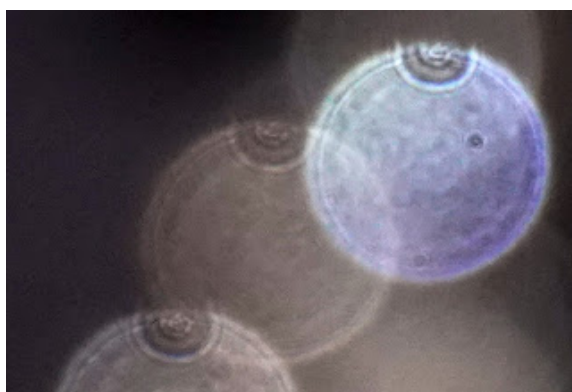
orb silhouette (1)

orb squirt (1)

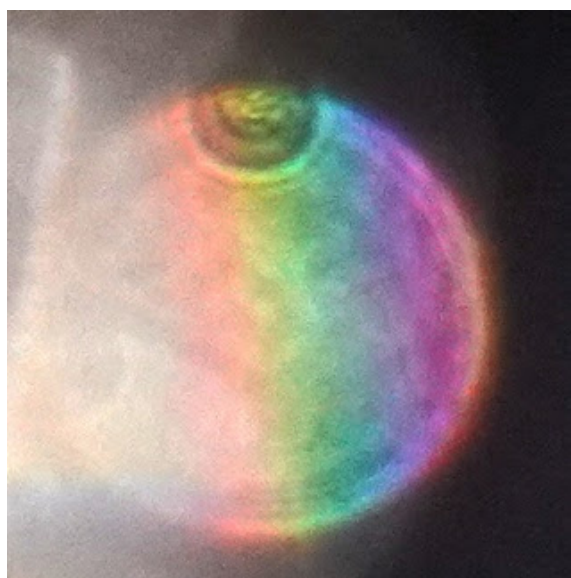
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- orb veil behind orb (1)
- orb veil Bezier curve (1)
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- orb veil radial symmetry (1)
- orb veil with concentric rings (28)
- orb veil with face (2)
- orb veil with internal circle (45)
- orb veil with internal cross (1)
- orb veil with internal diamond (1)
- orb veil with rainbow edge (4)
- orb veil with rainbow spot (1)
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- orb veil with shadow stripe (5)
- orb veil with straight line (39)
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- orb with brighter bottom (1)
- orb with central spot (5)
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[orb with rectangular hole \(5\)](#)

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[orb with spot \(29\)](#)

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[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

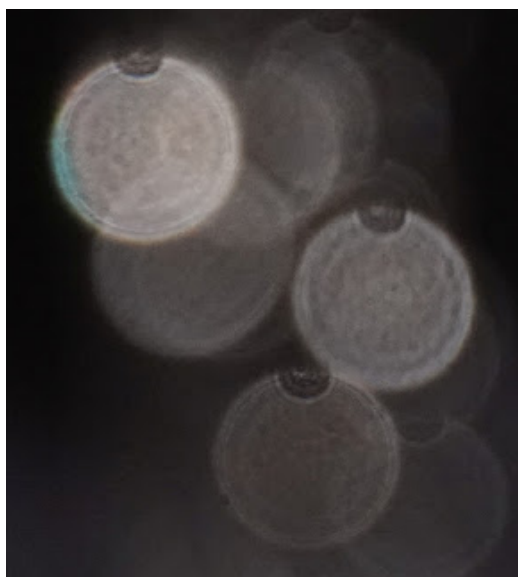
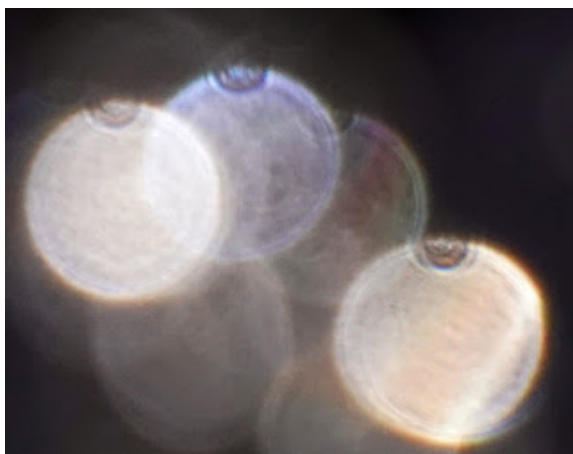
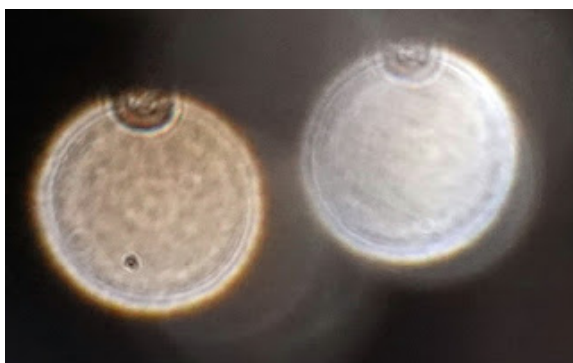
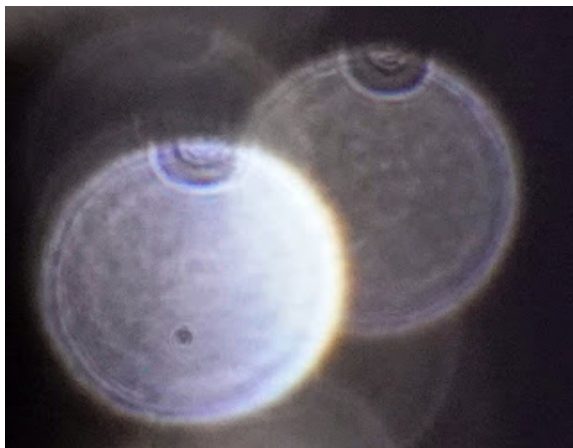
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter \(2\)](#)

[orbs forming a number \(3\)](#)

[orbs forming right angle \(2\)](#)

[orbs forming semi-circle \(2\)](#)

[orbs general characteristics \(1\)](#)

[orbs in high megapixel photos \(1\)](#)

[orbs in water drops \(376\)](#)

[orbs near Unisphere \(1\)](#)

[orbs near wires \(8\)](#)

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[orbs visible to naked eye \(18\)](#)

[orbs with pear-shaped holes \(1\)](#)

[orbs with small rings \(11\)](#)

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[outdoor night orb \(1446\)](#)

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[outdoor orbs on low pollen day \(148\)](#)

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[oval shape in orb \(19\)](#)

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[paranormal transformation \(12\)](#)

[paranormal transformation of inanimate object \(7\)](#)

[particle size analysis \(1\)](#)

[peach-colored air orb \(45\)](#)

[phallic orb \(17\)](#)

[photo summary \(3\)](#)

[photo taken with higher focal length \(2\)](#)

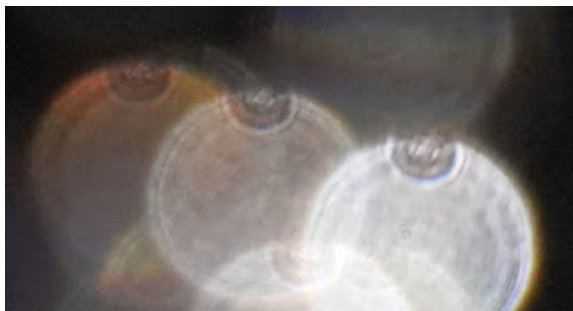
[photo uploaded directly from camera \(44\)](#)

[photographic techniques for paranormal photography \(3\)](#)

[photos suggesting a supernatural design effect \(380\)](#)

[pie-like orb \(3\)](#)

[pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

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[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

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[recurring orb patterns \(3\)](#)

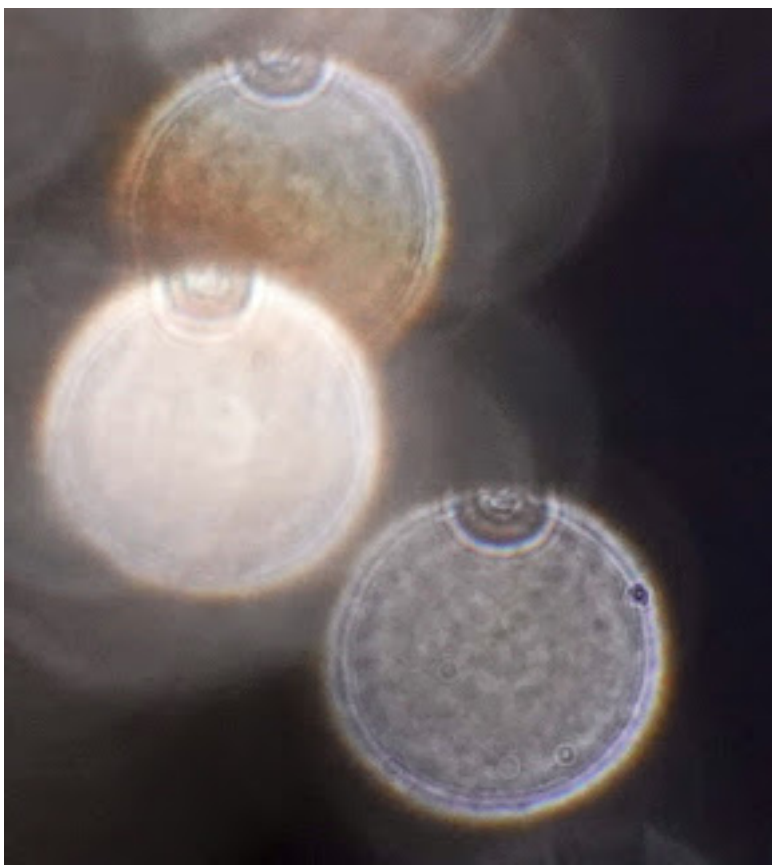
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [7:09 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [A6100 photo](#), [half-ring in orb](#), [orange orb near water drop](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#)

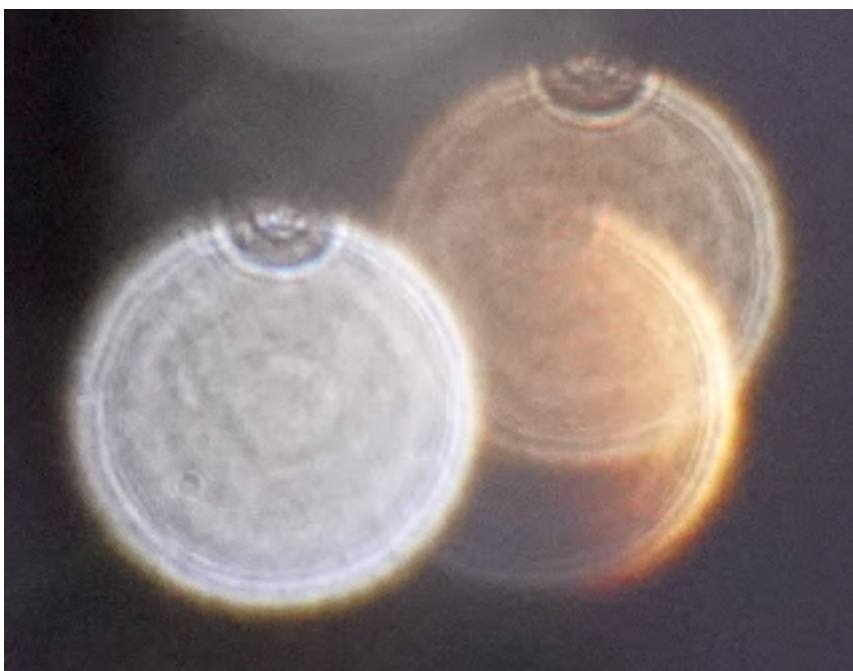
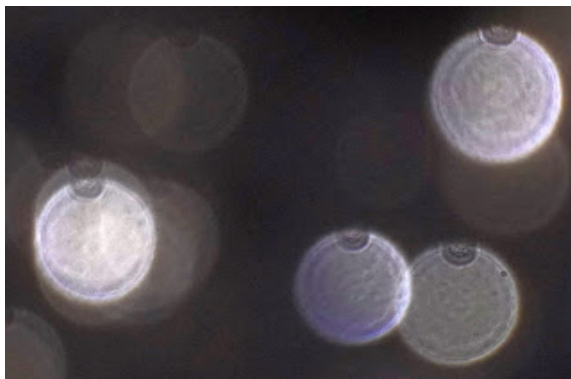
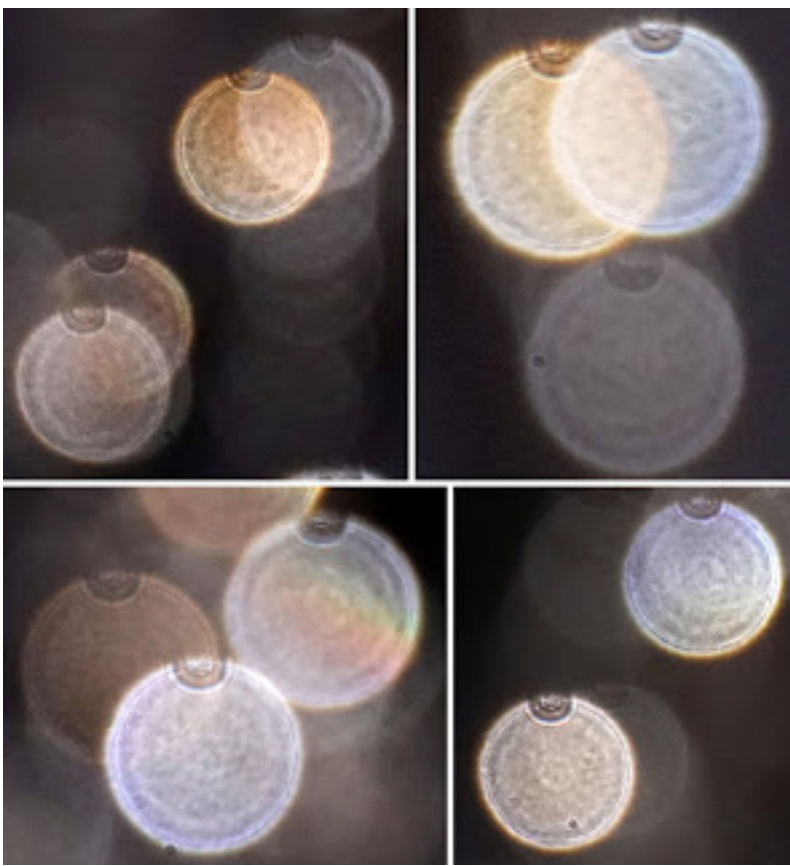
Saturday, February 29, 2020

Day of the 20,000+ Half-Rings (Part 1)

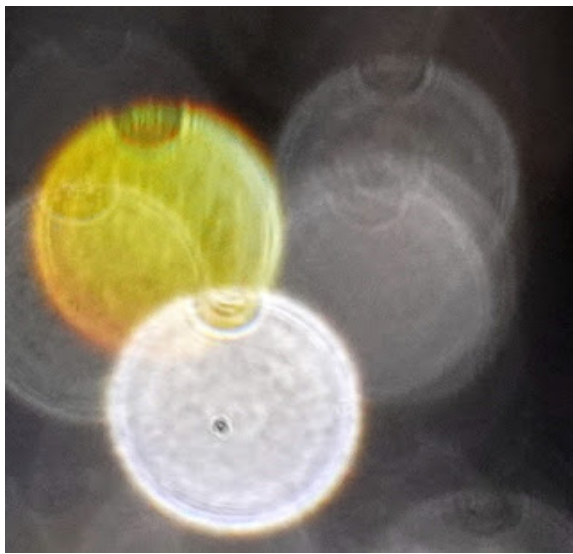
Photo date: February 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got an astonishing motif uniformity. Almost all of 5000+ photos I took showed half-rings at the top of orbs. The total number of such half-rings that I photographed was in excess of 20,000. Below are some examples.

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

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[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

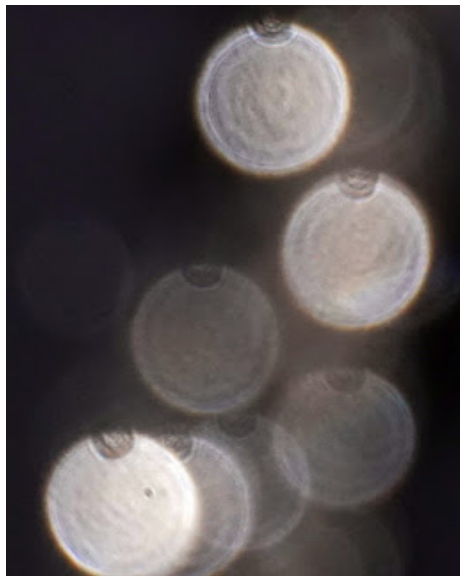
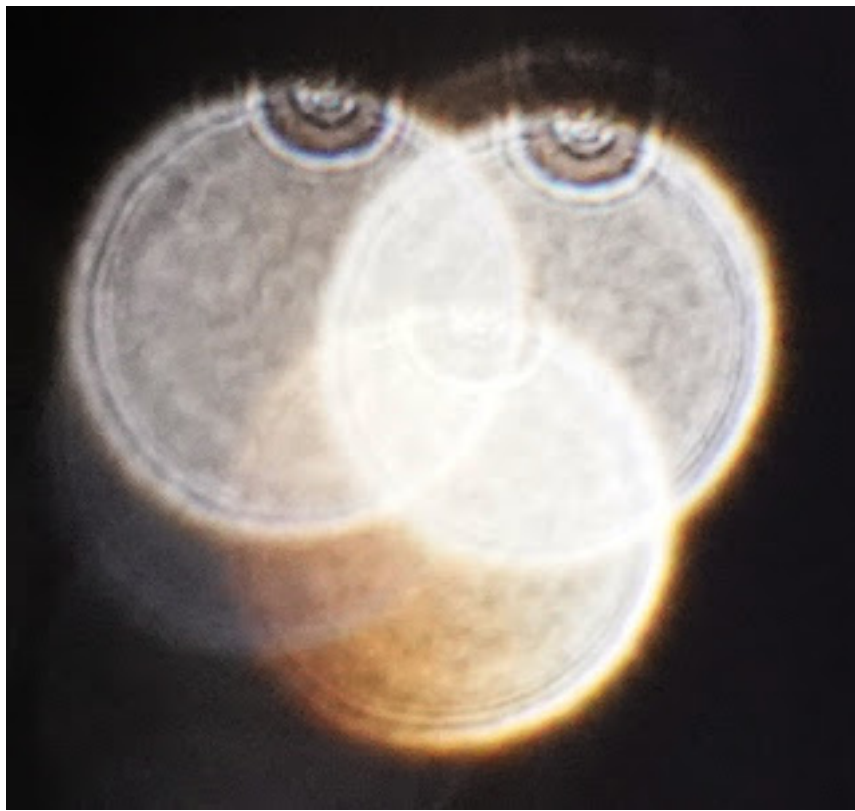
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



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[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

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[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

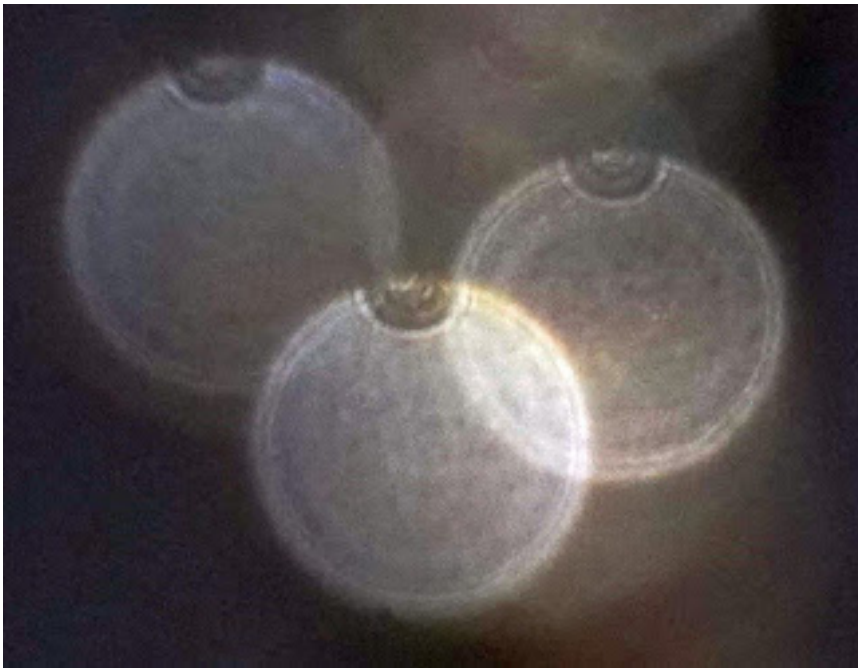
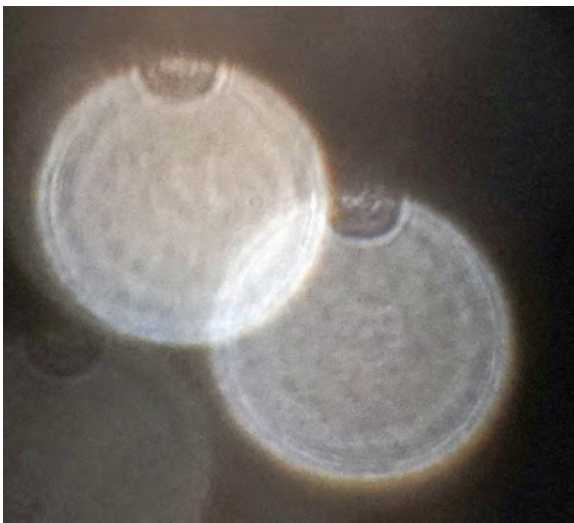
[yellow striped orb](#) (2)

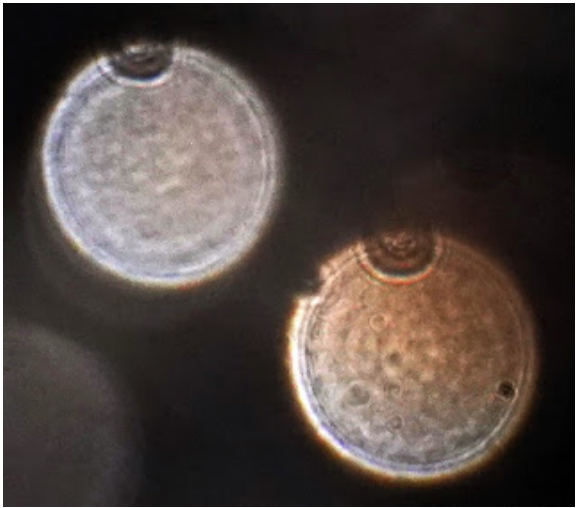
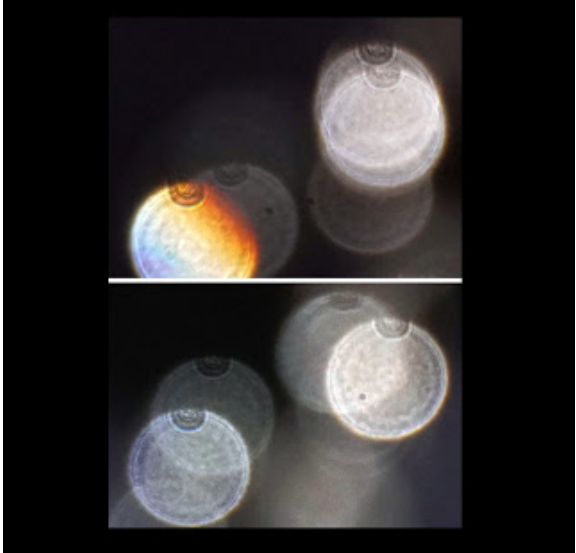
[yellow-green air orb](#) (1)

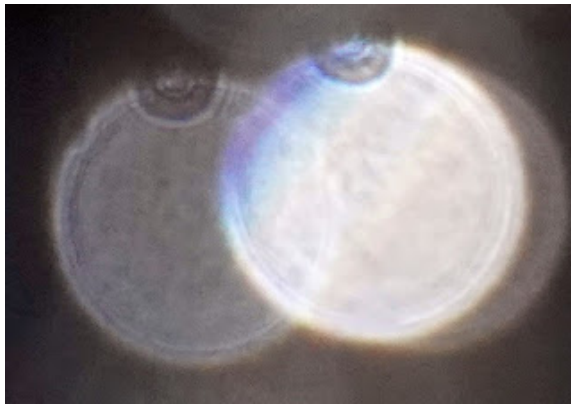
[yellowish-blue air orb](#) (1)

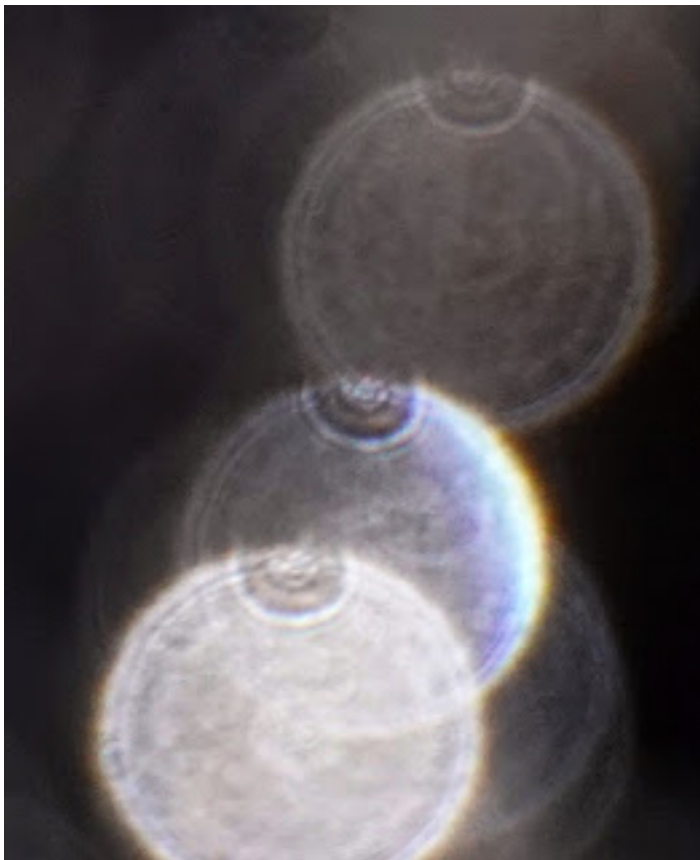
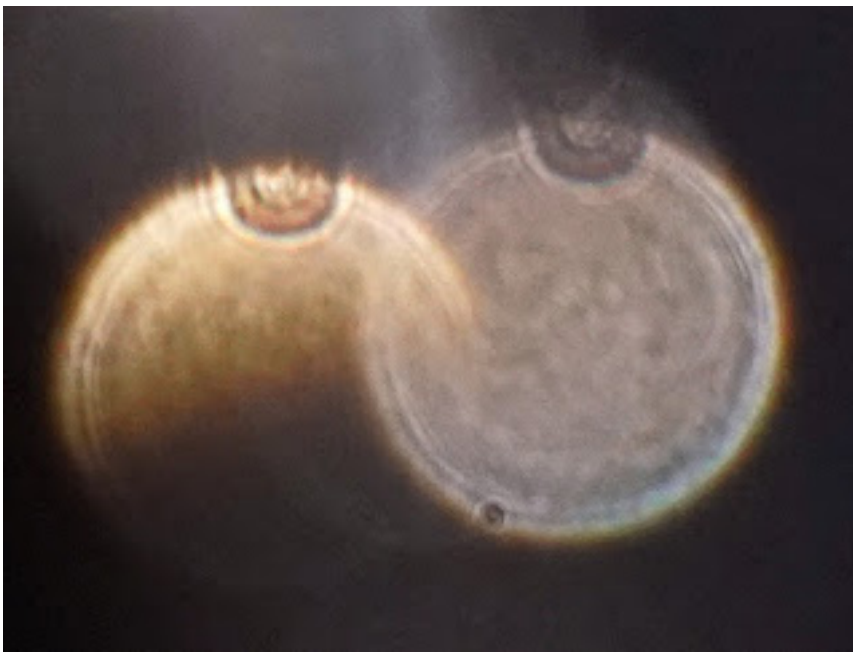
[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)









Posted by [Mark Mahin](#) at [7:17 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [half-ring in orb](#), [orange orb near water drop](#), [photos suggesting a supernatural design effect](#), [yellow orb near water drop](#)

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Orb Pro

Authentic photos of unexplained wonders

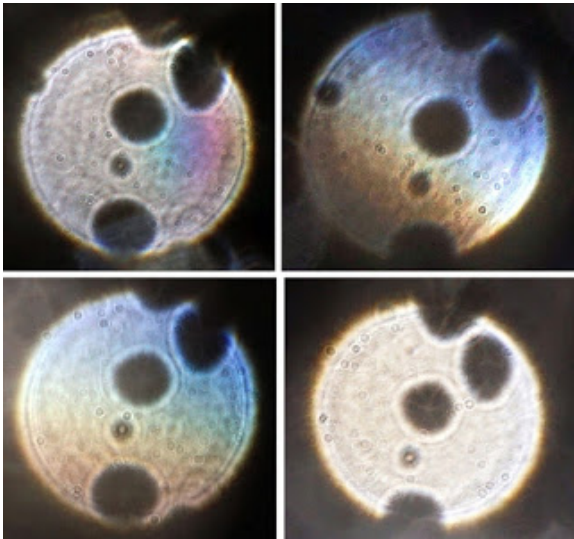
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Friday, February 28, 2020

Like Question Marks

Photo date: December 31, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see four orbs with a set of holes that form question-mark shapes.



Posted by [Mark Mahin](#) at 7:18 AM No comments:

Labels: [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, February 26, 2020

2000+ Orb Holes, All on the Left Top

Photo date: February 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got some 500+ consecutive photos that all showed multiple orbs with holes in the left top part of the orb. There was a series of 2000+ such holes, and every single one of the holes was in the left top part of

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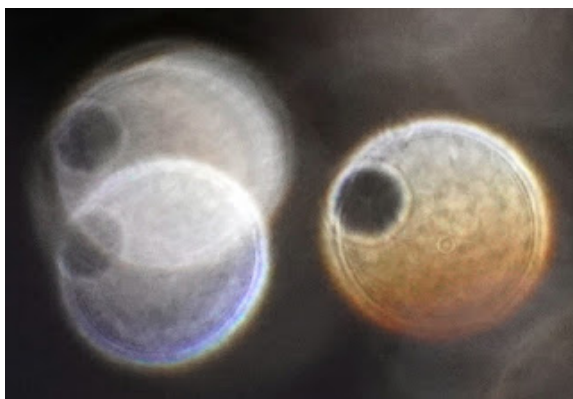
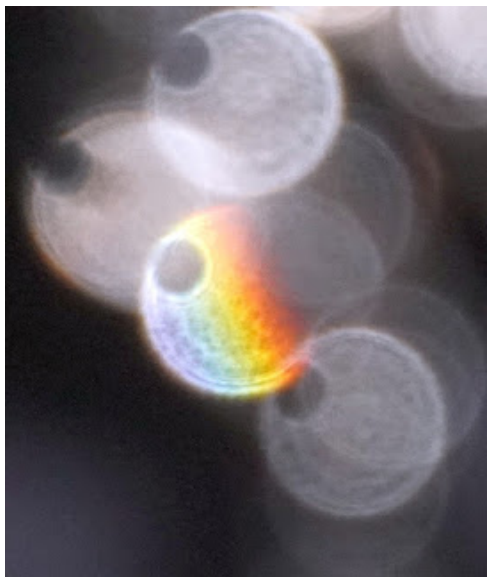
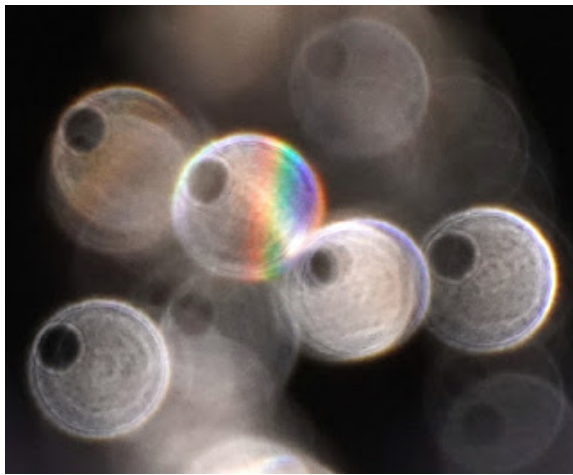
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

the orb. Below are some examples.



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[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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[A Three-Part Orb Pattern](#)

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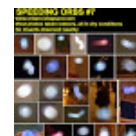
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

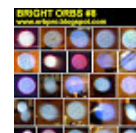
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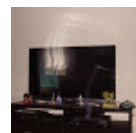
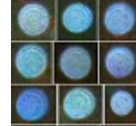
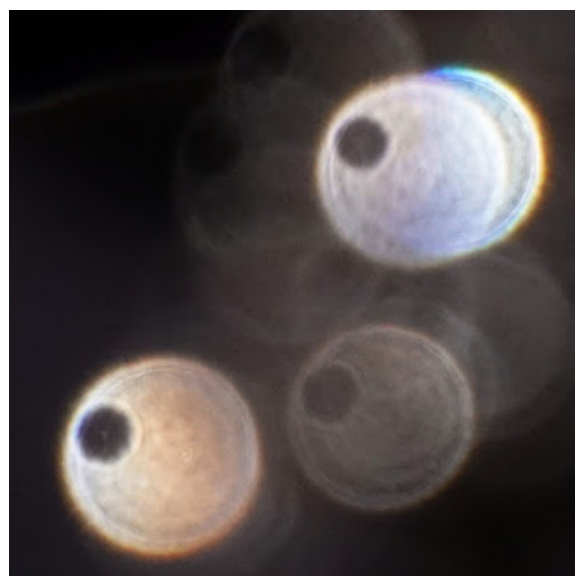


[More Green Orbs](#)



[35 Bright Orbs](#)

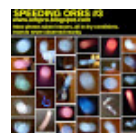
[Blue Orbs Keep Appearing at This Ceiling](#)



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



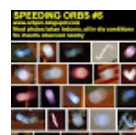
A Poster of 48 Moving Orbs



Still More Ringed Orbs



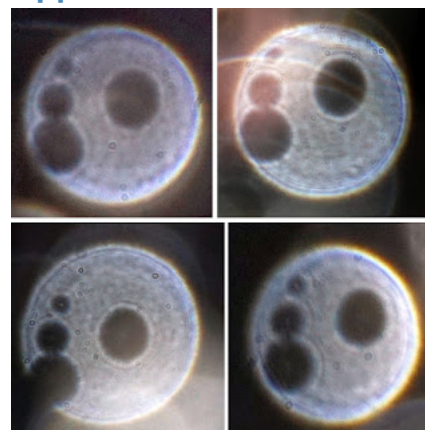
An Orange Orb



Still More Speeding Orbs

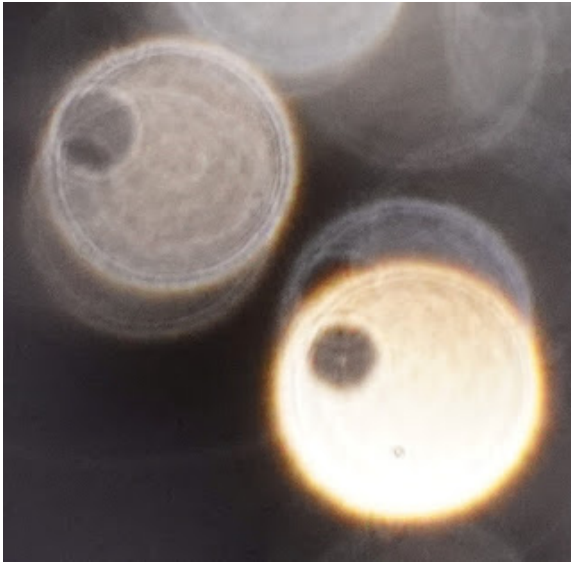
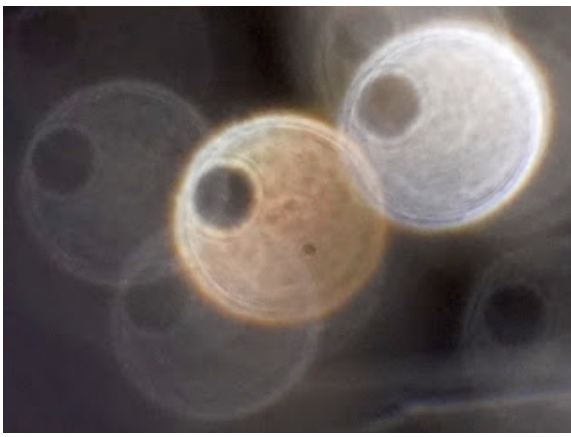
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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[air orb in very clean air \(39\)](#)

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[air orb quadruple turn \(2\)](#)

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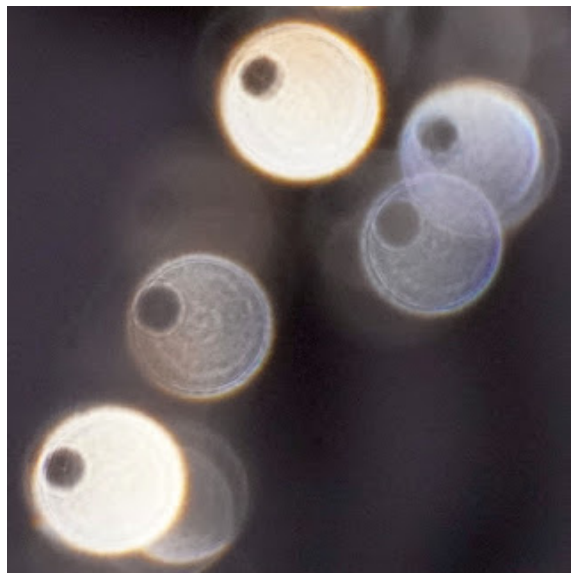
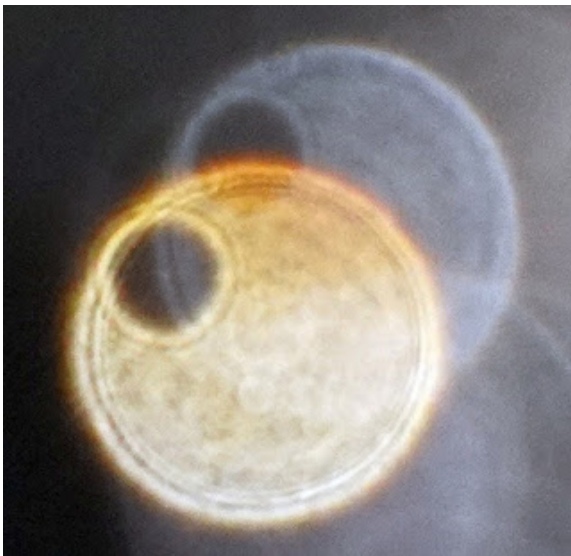
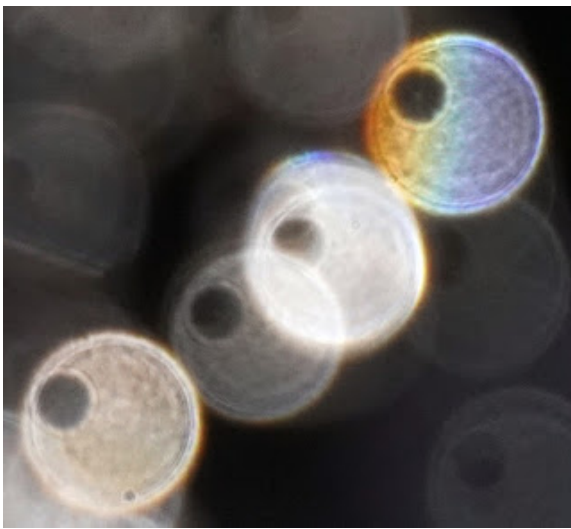
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[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

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[air orb with double outer ring \(10\)](#)



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[attempts to naturally explain orbs \(15\)](#)

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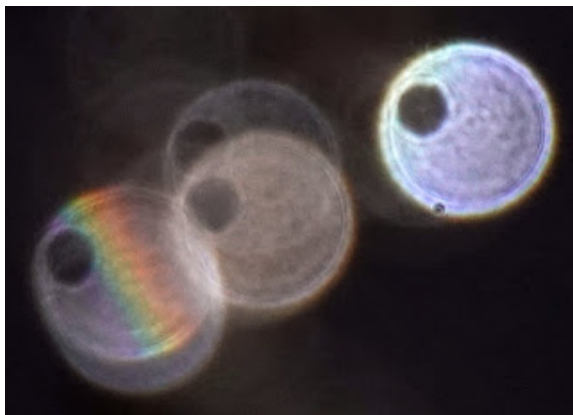
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[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



Posted by [Mark Mahin](#) at [7:19 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

Tuesday, February 25, 2020

"Earrings" of the Orb Holes

Photo date: February 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other patterns) I got a pattern consisting of orb holes with ring-like features adjacent to the holes. We see below some examples.

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

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[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

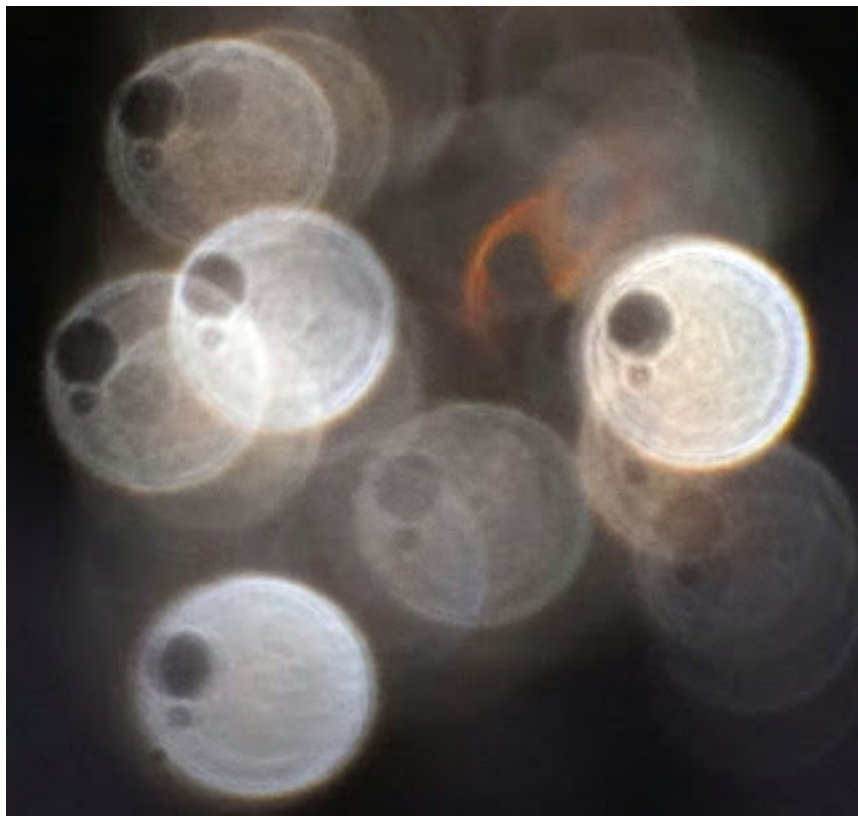
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

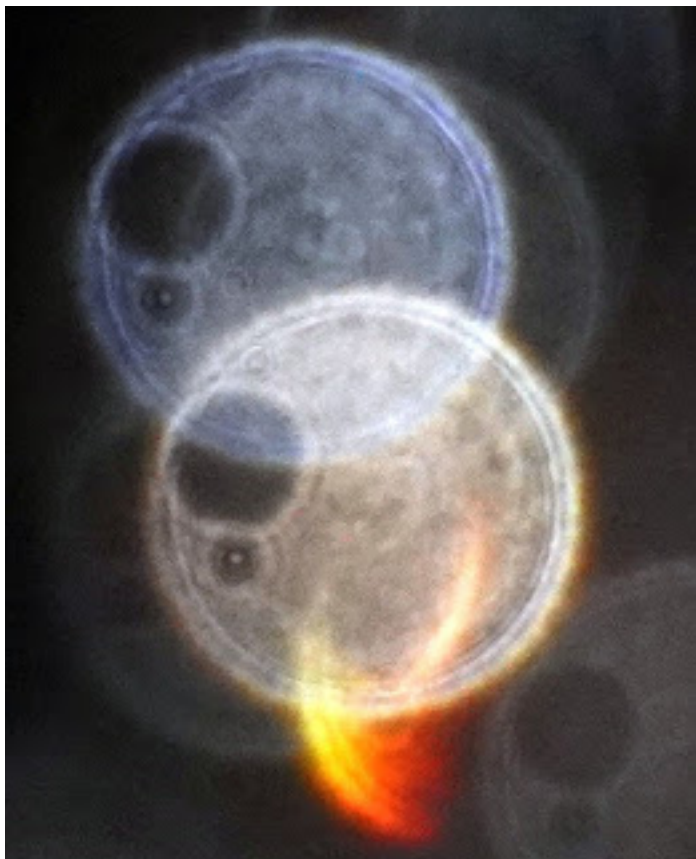
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



Posted by [Mark Mahin](#) at [8:37 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

Monday, February 24, 2020

Return of the Half-Oval Holes

Photo date: February 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see half-oval shapes that appeared multiple times in each of 100+ consecutive photos. The shapes look identical to shapes that I abundantly photographed in orbs ten days earlier, as shown [here](#).

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

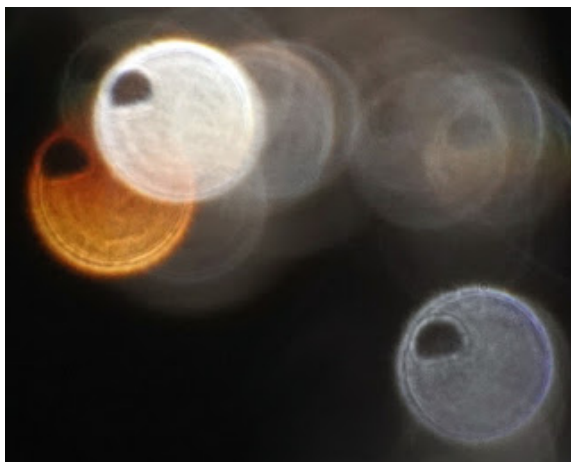
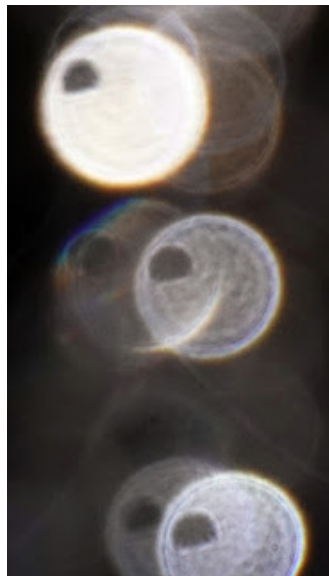
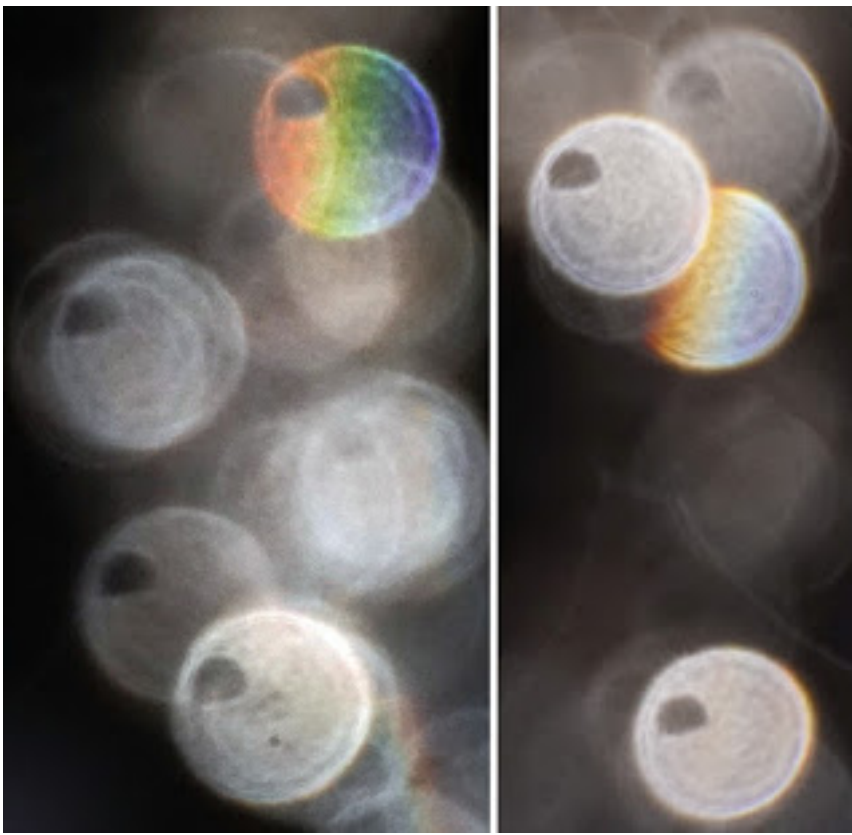
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

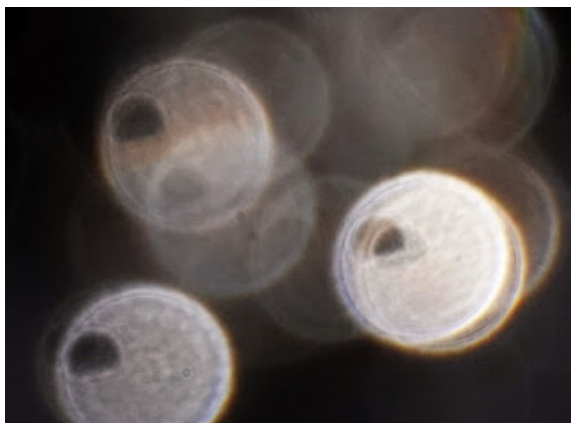
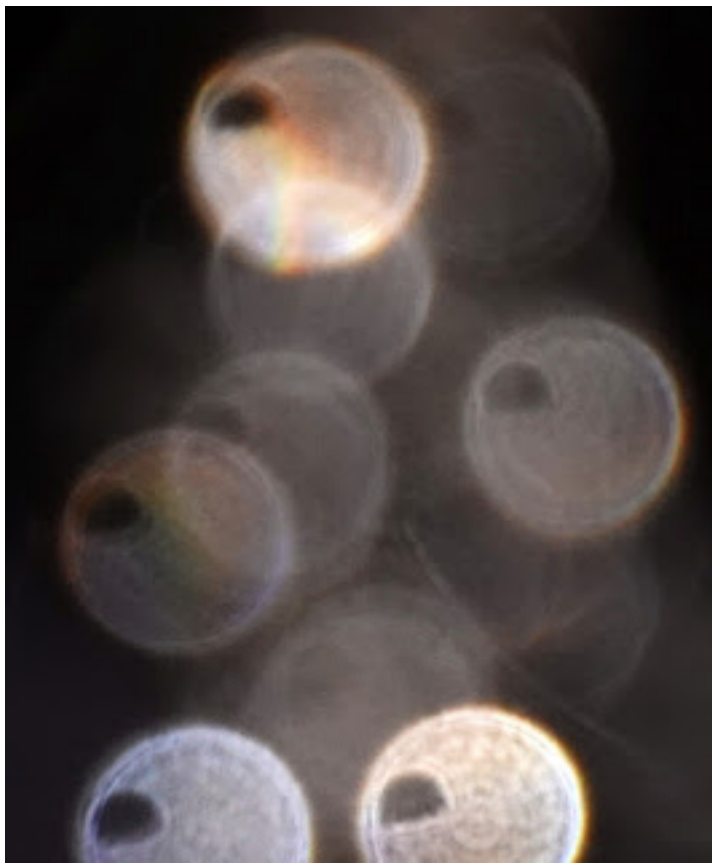
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [10:22 AM](#) No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#)

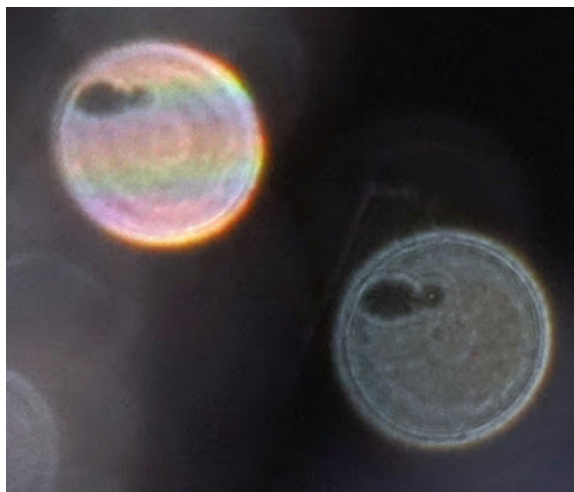
Sunday, February 23, 2020

"Turtle" Motif Persisted for 100+ Photos

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)

Photo date: February 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a motif that resembles the shape of a turtle. The motif appeared 500+ times, persisting through 100+ photos.



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

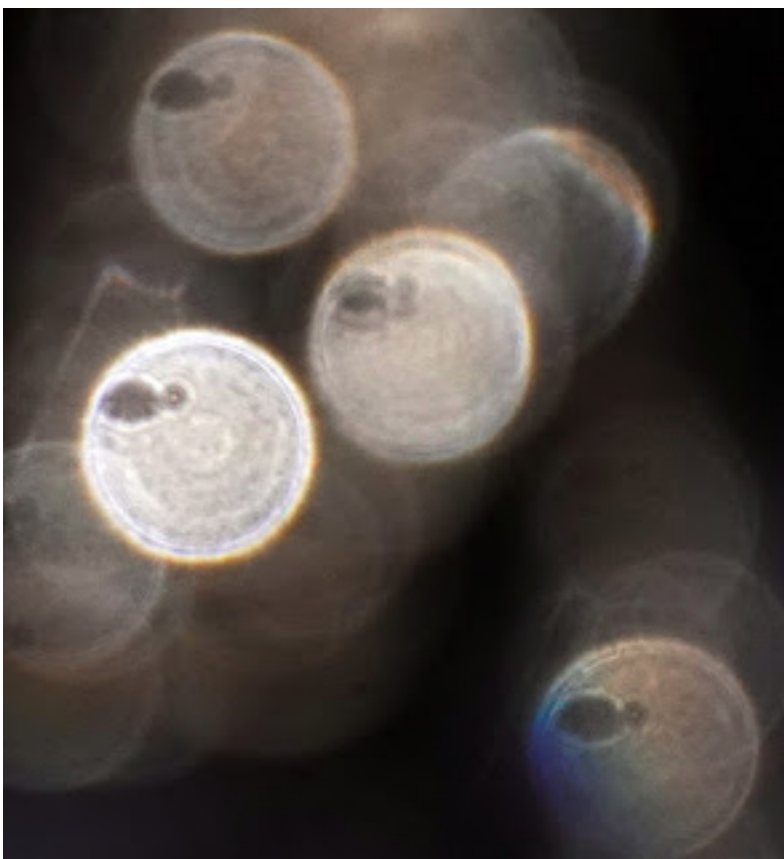
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



orb swarm (137)

orb swords (1)

orb symmetry (1)

orb telepathy (1)

orb totem pole (1)

orb tower (1)

orb triangles (17)

orb triple alignment (3)

orb twins (2)

orb u-turn (19)

orb V-shaped turn (1)

orb veil behind orb (1)

orb veil Bezier curve (1)

orb veil outer membrane (24)

orb veil radial symmetry (1)

orb veil with concentric rings (28)

orb veil with face (2)

orb veil with internal circle (45)

orb veil with internal cross (1)

orb veil with internal diamond (1)

orb veil with rainbow edge (4)

orb veil with rainbow spot (1)

orb veil with right angle (11)

orb veil with shadow stripe (5)

orb veil with straight line (39)

orb veil with tail (1)

orb veils (277)

orb vertical bias (50)

orb vertical tail (6)

orb with blue smile (1)

orb with brighter bottom (1)

orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



Posted by [Mark Mahin](#) at [7:07 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [animal shape in orb](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Saturday, February 22, 2020

A Slanted Colon Pattern

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a pattern looking like a colon punctuation mark, slanted to the left.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

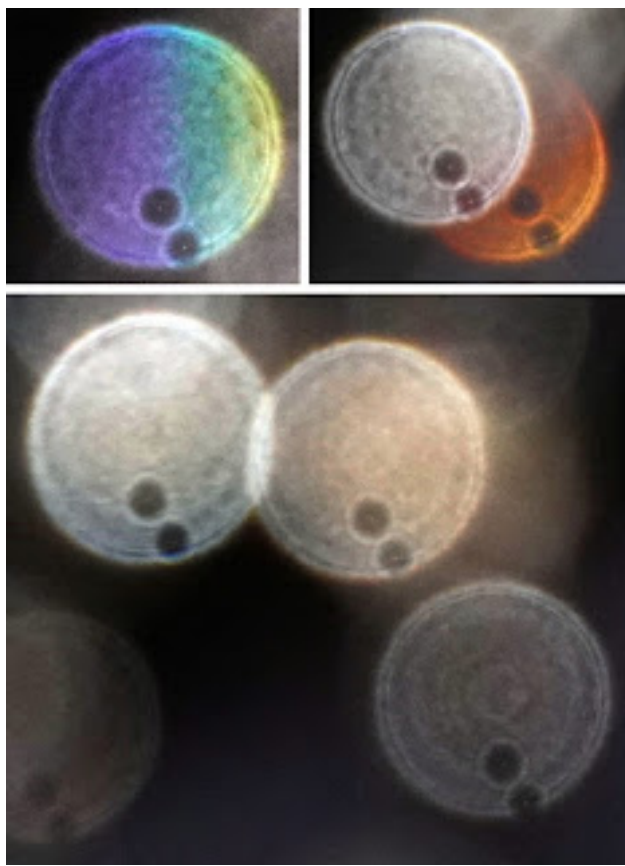
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Posted by [Mark Mahin](#) at [7:28 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, February 21, 2020

The 2000+ Holes

Photo date: February 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several repeating patterns I got was one consisting simply of a large hole on the left side of each orb. Over the course of some 400 photos, I got thousands of orbs with such a hole, always on the left side.



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

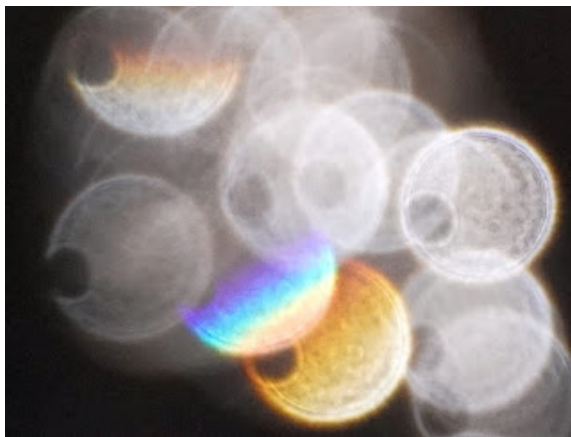
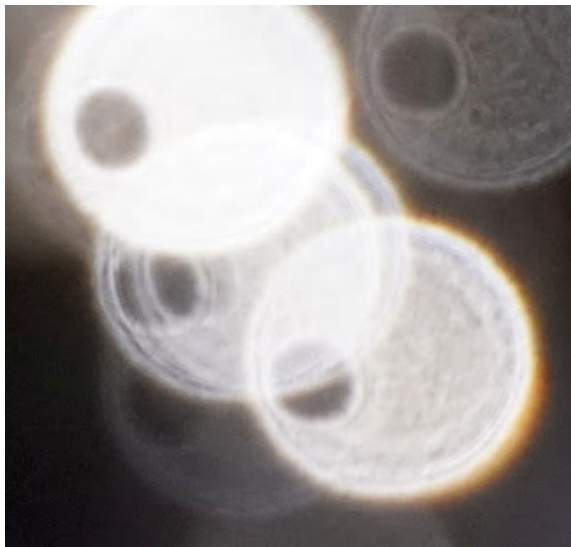
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

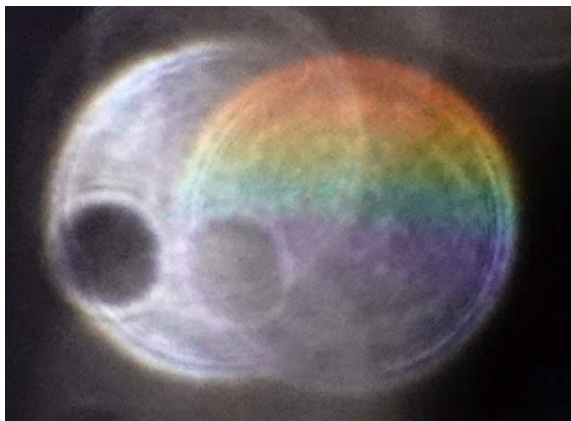
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

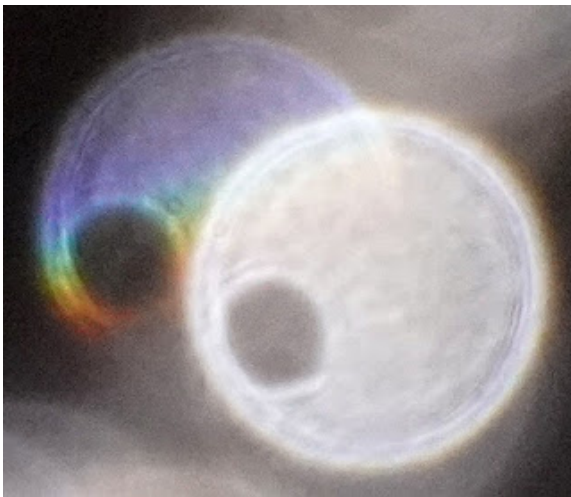
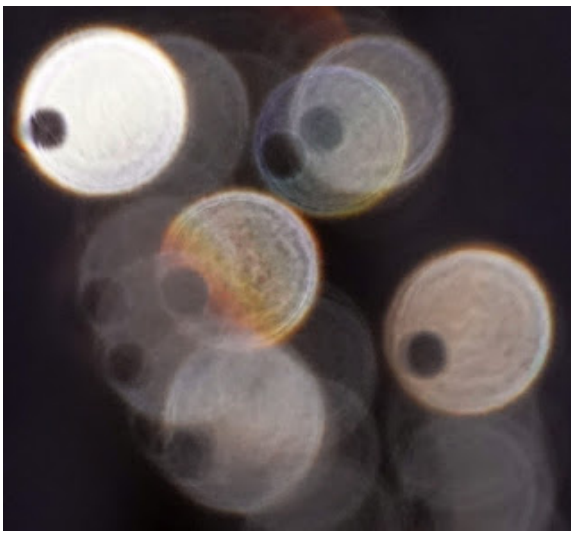
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



Posted by [Mark Mahin](#) at [8:12 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, February 20, 2020

They Each Had a Pair of Big Holes

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the orbs below we see two big holes in each orb.



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

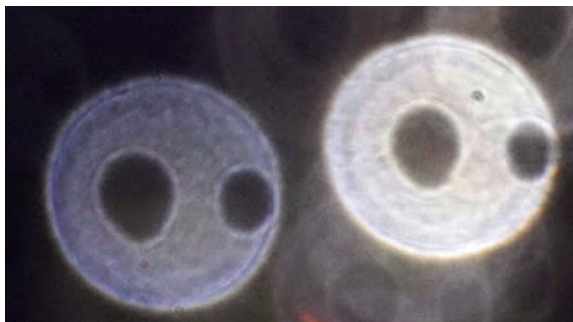
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

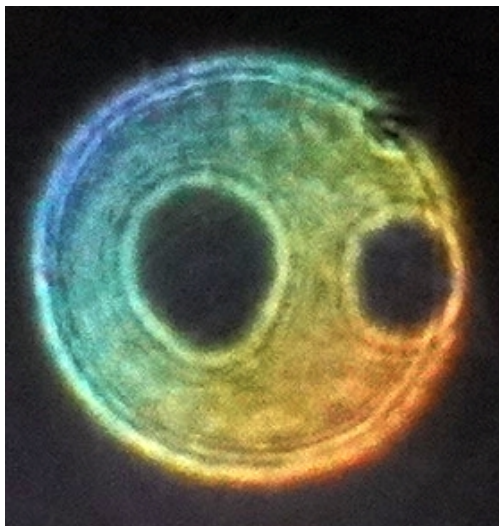
[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)



Posted by [Mark Mahin](#) at [8:31 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Wednesday, February 19, 2020

Motif Multiplicity

Photo date: February 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several repeating patterns I got was one consisting of three rounds shapes: two at the bottom of each orb, and one at the top. The motif appeared about a thousand times in roughly 200 photos. Below are 50+ examples in 15+ photos.



Total Pageviews

267,000

About Me





 **Mark Mahin**
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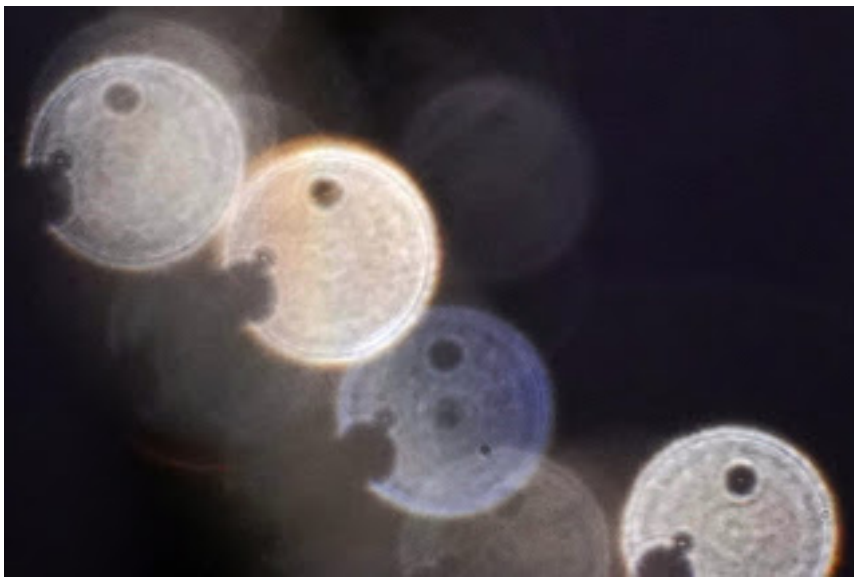
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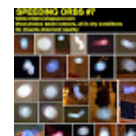
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► [2017](#) (1117)

► [2016](#) (1697)

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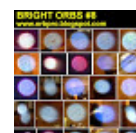
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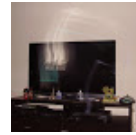
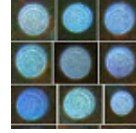


[More Green Orbs](#)

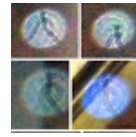


[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



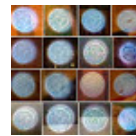
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



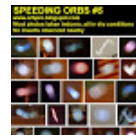
A Poster of 48 Moving Orbs



Still More Ringed Orbs



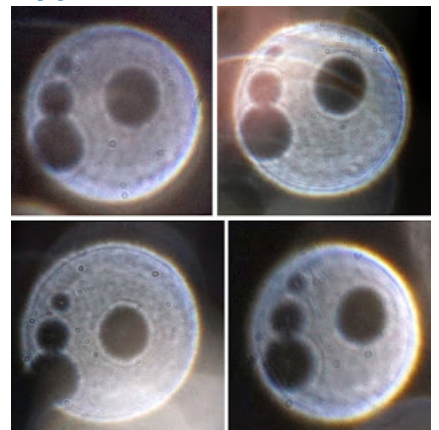
An Orange Orb



Still More Speeding Orbs

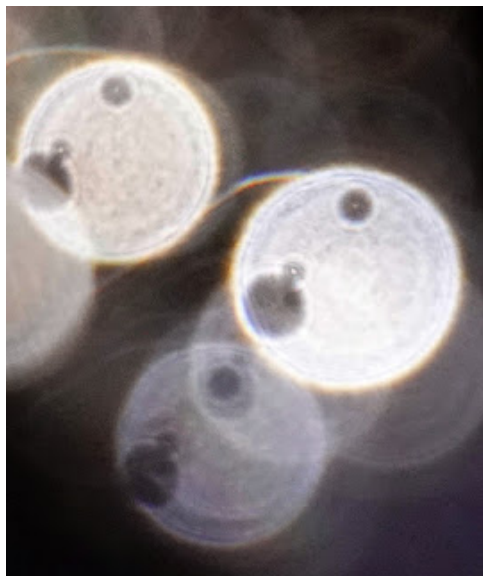
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

[a6000 photo \(172\)](#)

[A6100 photo \(116\)](#)

[a6100 photos \(2\)](#)

[air orb \(4026\)](#)

[air orb double loop \(1\)](#)

[air orb in Grand Central Station \(1097\)](#)

[air orb in Central Park \(4\)](#)

[air orb in Grand Central Station \(712\)](#)

[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

[air orb too large to be dust \(89\)](#)

[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

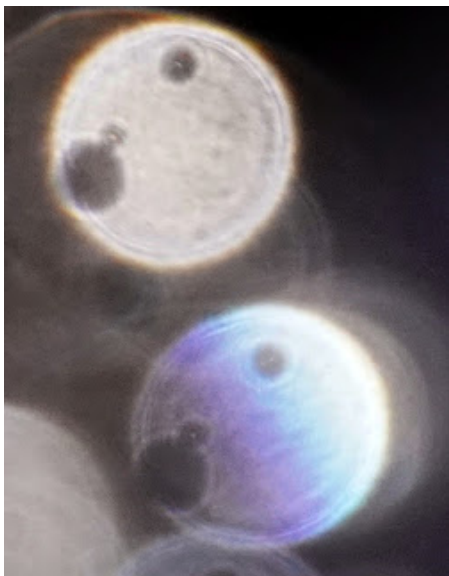
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

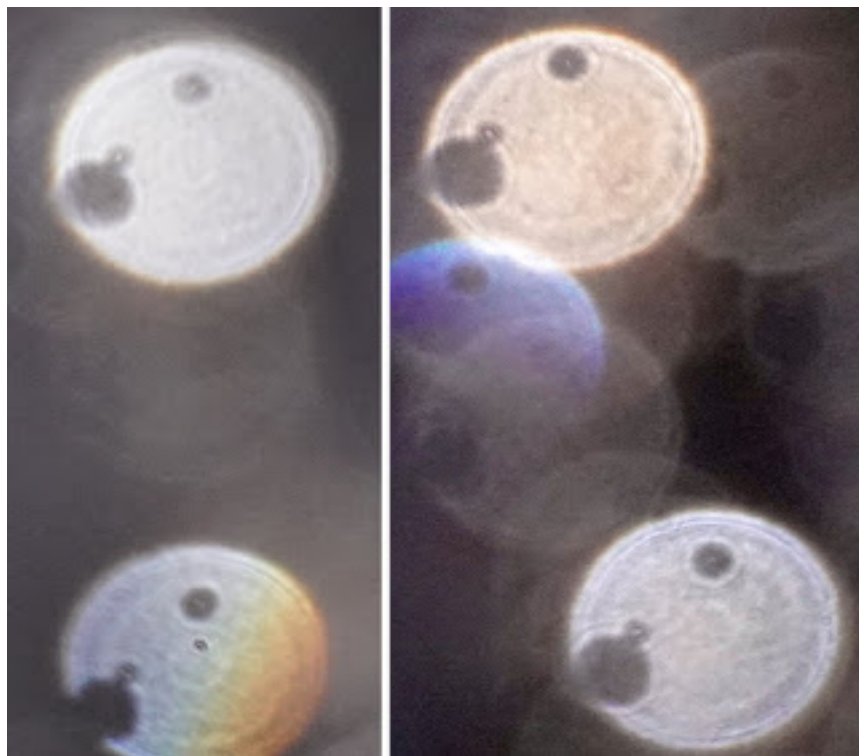
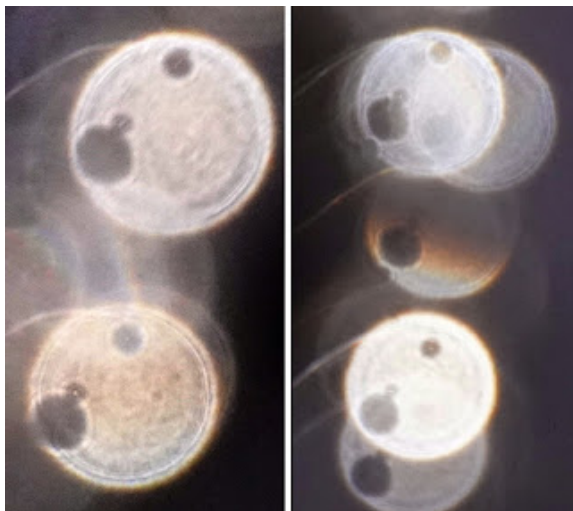
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

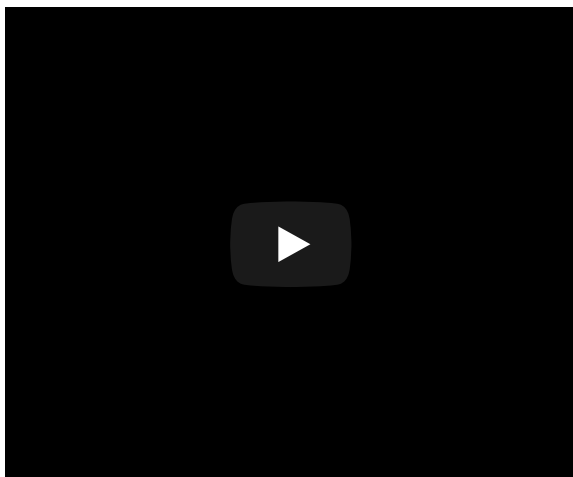
[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



At the 16:22 mark in the video below, you can see my camera viewfinder as I photographed the pattern above. What is interesting is that we first see a simpler version of the pattern, and then before our eyes we see the pattern becoming more complex, becoming the pattern we see above.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

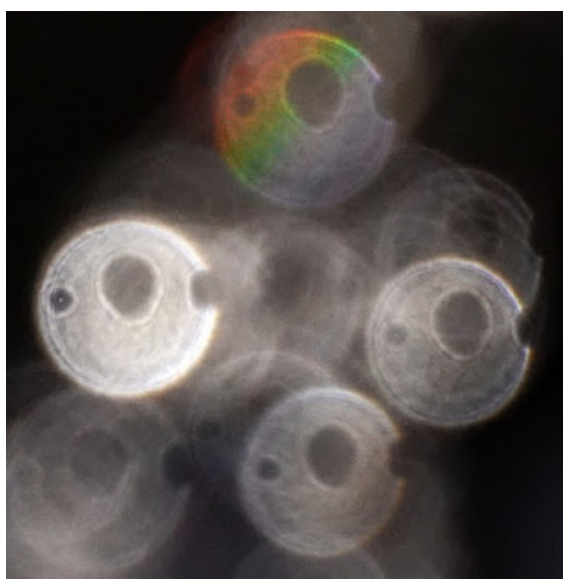
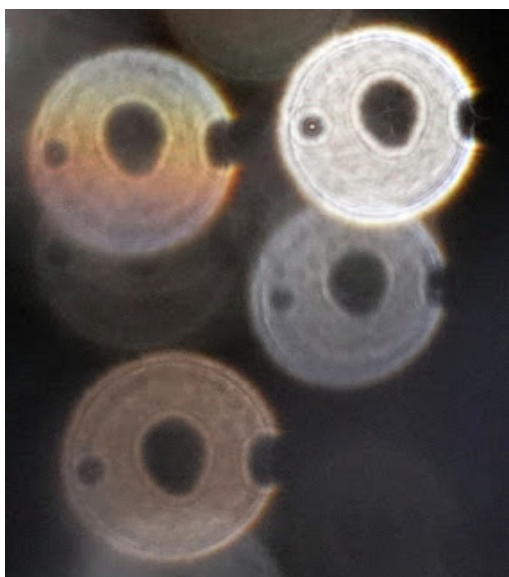
Labels: orb hole, orb hole positional bias, orb pattern growing more complex, orb with two holes, photos suggesting a supernatural design effect

Tuesday, February 18, 2020

Mysterious Triads

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other persistent patterns) I got a pattern consisting of a row of three units: a small circular shape on the left, a large oval in the middle, and an oval or half-oval shape on the right. Such a pattern persisted for hundreds of consecutive photos. Below are some examples.



[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

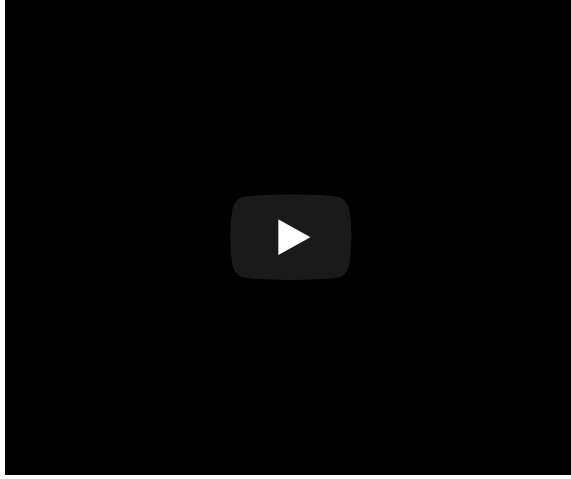
[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



At the 11:05 mark in the video below, you can see my camera viewfinder as I photographed the pattern above. What is interesting is that we can see the three-part pattern appear before our eyes from a simpler two-part pattern.

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [8:14 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb pattern growing more complex](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Monday, February 17, 2020

A Spooky Surge of Light, and Then the Face Pattern Appeared

Photo date: February 14, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several repeating patterns I got was a pattern resembling a face looking to the left. Below are some examples.



[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

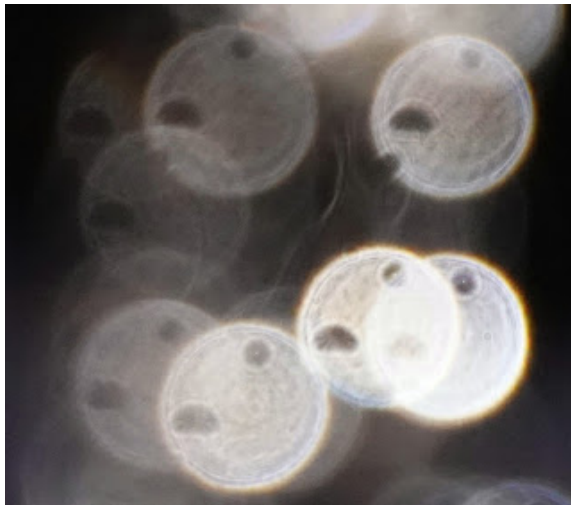
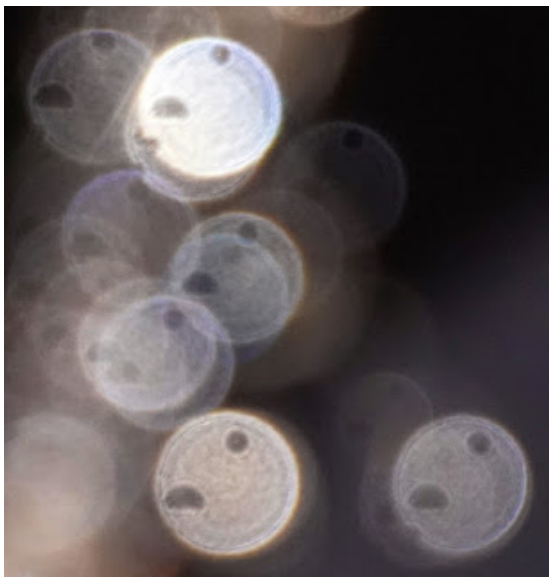
[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

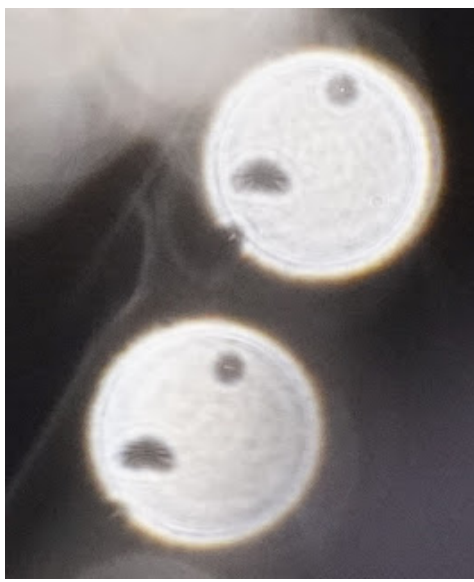
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)




Immediately before this pattern appeared, there was a spooky light effect. Suddenly there was a flash of light which my camera captured as the pure whiteness we see below. I put a border around the photo, or otherwise you wouldn't be able to distinguish it from the background whiteness of this page.

- [orb notches \(50\)](#)
- [orb on banister \(10\)](#)
- [orb on edge of photo \(1\)](#)
- [orb on escalator \(1\)](#)
- [orb on Mars \(1\)](#)
- [orb on orb \(4\)](#)
- [orb on roof \(42\)](#)
- [orb on row of Grand Central lights \(63\)](#)
- [orb on stairway \(8\)](#)
- [orb over head \(1\)](#)
- [orb pair \(19\)](#)
- [orb parachutes \(1\)](#)
- [orb pattern becoming less complex \(1\)](#)
- [orb pattern growing more complex \(9\)](#)
- [orb perched on window frame \(7\)](#)
- [orb photos by others \(37\)](#)
- [orb polygon \(3\)](#)
- [orb protrusion \(1\)](#)
- [orb rainbow swarm \(7\)](#)
- [orb rays \(5\)](#)
- [orb right angle turn \(52\)](#)
- [orb ring \(95\)](#)
- [orb row \(2\)](#)
- [orb S-shape \(3\)](#)
- [orb sandwiches \(1\)](#)
- [orb seen in consecutive photos \(8\)](#)
- [orb selective positioning \(271\)](#)
- [orb shadow \(1\)](#)
- [orb shields \(2\)](#)
- [orb silhouette \(1\)](#)
- [orb squirt \(1\)](#)
- [orb stairway \(1\)](#)
- [orb string of pearls \(96\)](#)
- [orb stripe with two lines \(2\)](#)



The next three photos showed complete blackness, and then suddenly the pattern shown above appeared.

I get this "surge of light" effect numerous times when I photograph falling water drops. Suddenly there will be a noticeable surge of light, and the corresponding photo will appear as a photo showing pure whiteness. One or more photos that follow will show pure blackness. Then the photos will go back to capturing lots of details.

Posted by [Mark Mahin](#) at [8:20 AM](#) No comments: 

Labels: [light surge](#), [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [water face effect](#)

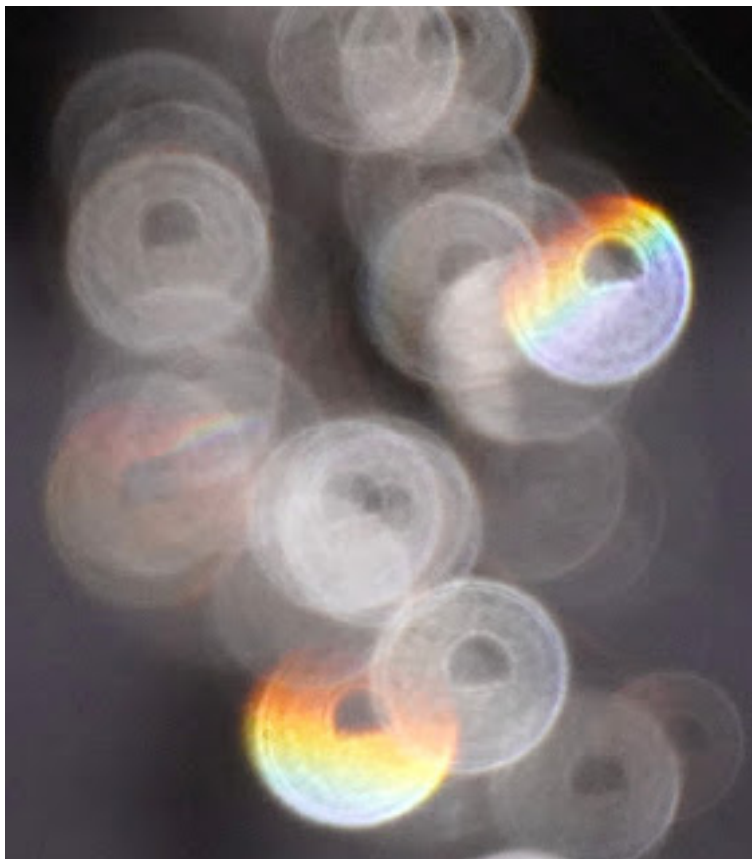
Sunday, February 16, 2020

Stunning Semi-Ovals, Part 2

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other persistent patterns) I got a pattern consisting of a semi-oval shape inside each orb. The pattern persisted for hundreds of consecutive photos. Below are some examples.

- [orb swarm](#) (137)
- [orb swords](#) (1)
- [orb symmetry](#) (1)
- [orb telepathy](#) (1)
- [orb totem pole](#) (1)
- [orb tower](#) (1)
- [orb triangles](#) (17)
- [orb triple alignment](#) (3)
- [orb twins](#) (2)
- [orb u-turn](#) (19)
- [orb V-shaped turn](#) (1)
- [orb veil behind orb](#) (1)
- [orb veil Bezier curve](#) (1)
- [orb veil outer membrane](#) (24)
- [orb veil radial symmetry](#) (1)
- [orb veil with concentric rings](#) (28)
- [orb veil with face](#) (2)
- [orb veil with internal circle](#) (45)
- [orb veil with internal cross](#) (1)
- [orb veil with internal diamond](#) (1)
- [orb veil with rainbow edge](#) (4)
- [orb veil with rainbow spot](#) (1)
- [orb veil with right angle](#) (11)
- [orb veil with shadow stripe](#) (5)
- [orb veil with straight line](#) (39)
- [orb veil with tail](#) (1)
- [orb veils](#) (277)
- [orb vertical bias](#) (50)
- [orb vertical tail](#) (6)
- [orb with blue smile](#) (1)
- [orb with brighter bottom](#) (1)
- [orb with central spot](#) (5)
- [orb with circular hole and oval hole](#) (5)
- [orb with diamond mark](#) (6)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

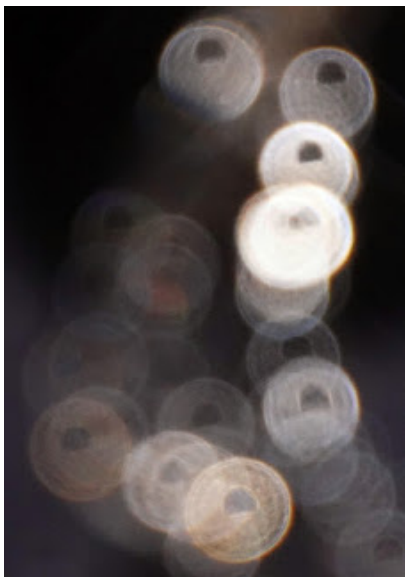
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

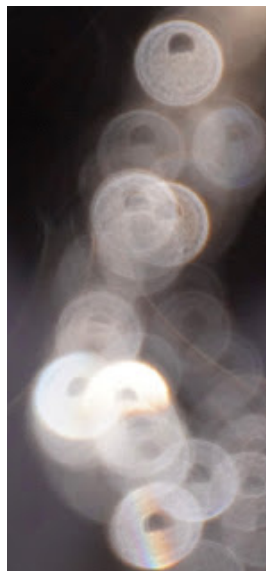
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

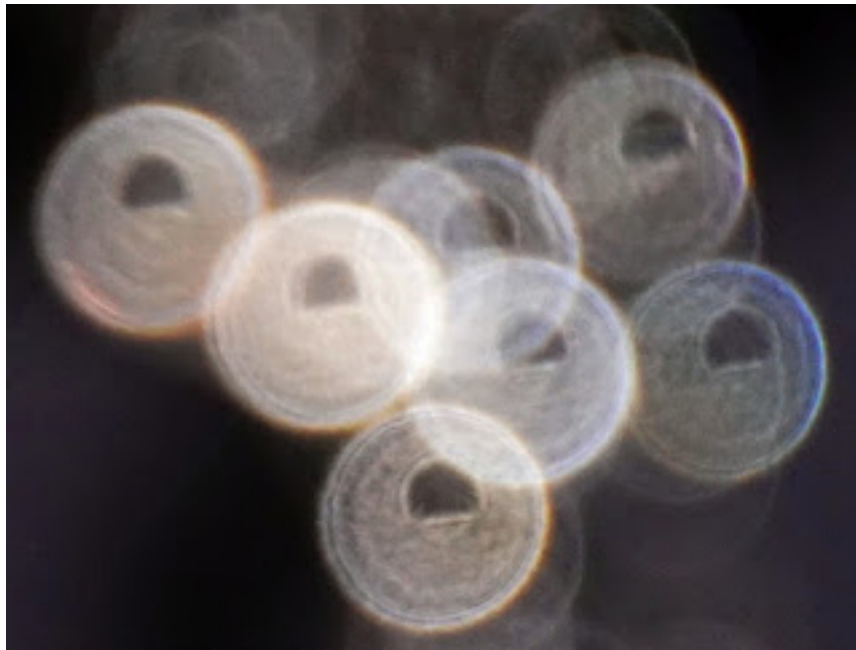
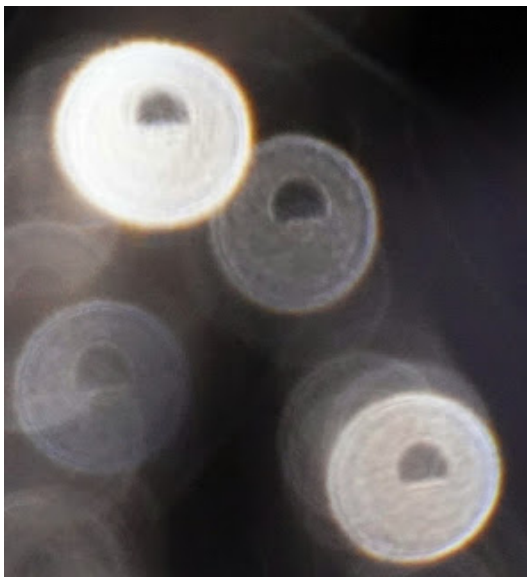
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



In the grid below we see three consecutive photos, probably taken within the same second or two, given how fast my camera was shooting in "burst" mode. On the left was the last in a long series that showed a pattern like that you can see on the left and in [this](#) series. The next photo after that showed complete blackness. The third shows the semi-oval pattern that appeared in many consecutive photos. In a future post I will show how an eerie surge of light came just before a pattern appearance.

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

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[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

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[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

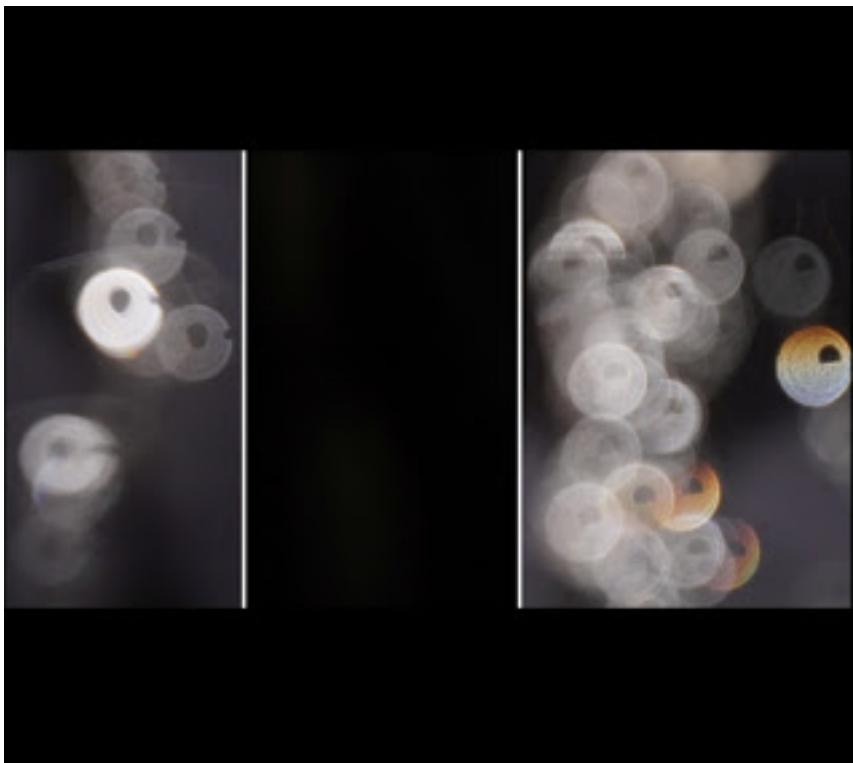
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



Posted by [Mark Mahin](#) at [8:11 AM](#)

No comments:



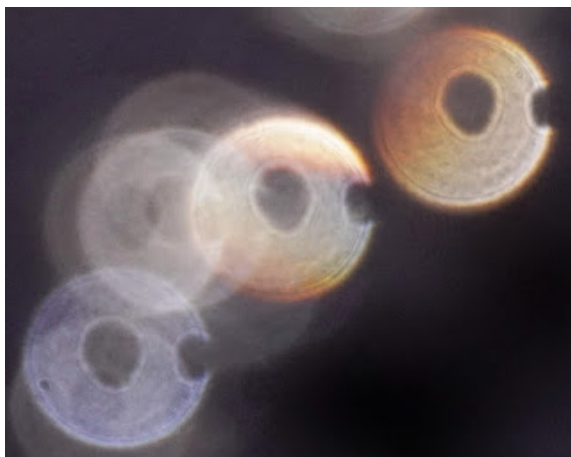
Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#)

Saturday, February 15, 2020

Another "Bitten Doughnut" Pattern

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other persistent patterns) I got a pattern that made orbs look like a bitten doughnut. It reminded me of the similar pattern shown [here](#). Below are some examples.



[speeding red air orb](#) (3)

[speeding striped orb](#) (29)

[speeding water orb](#) (86)

[speeding yellow air orb](#) (16)

[spinning air orb](#) (1)

[spiral light rays](#) (1)

[split aura orb](#) (37)

[splitting orb](#) (1)

[square orb](#) (1)

[squiggly light rays](#) (17)

[stack of orb veils](#) (81)

[statistical evidence regarding orbs](#) (3)

[strange sky glow](#) (1)

[striped air orb](#) (693)

[striped blue orb](#) (65)

[striped green orb](#) (34)

[striped orange orb](#) (22)

[striped orb inside striped orb](#) (1)

[striped orb near water](#) (75)

[striped orb veil](#) (14)

[striped orb with chord stripe](#) (241)

[striped orb with curved stripe](#) (175)

[striped orb with face](#) (1)

[striped orb with hole](#) (1)

[striped orb with right angle stripe](#) (10)

[striped orb with shadow stripe](#) (88)

[striped orb with three stripes](#) (7)

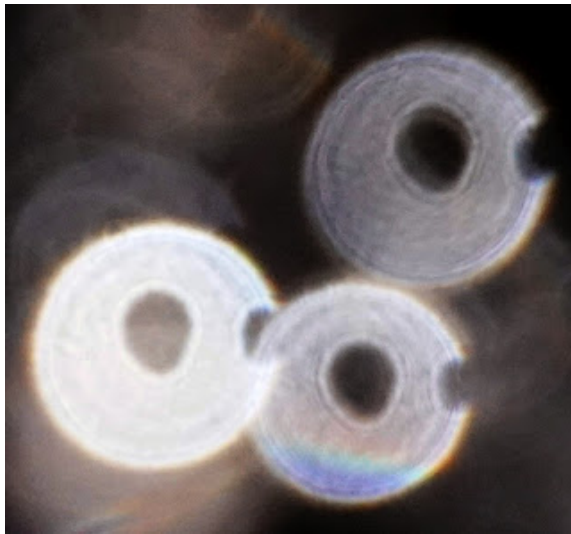
[striped orb with transparent stripe](#) (1)

[striped orb with two stripes](#) (67)

[striped orbs](#) (447)

[striped orbs with parallel stripes](#) (2)

[striped pink orb](#) (15)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

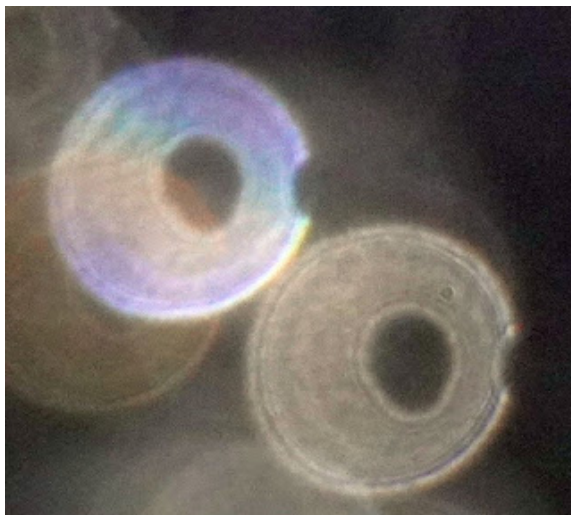
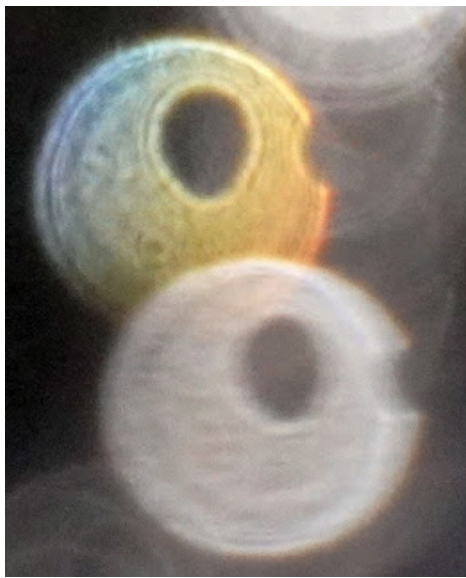
[UFO \(15\)](#)

[UFO video \(1\)](#)

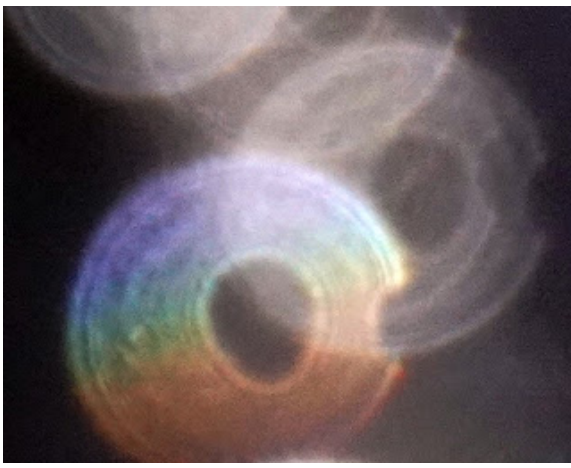
[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



- [videos by others of moving orbs](#) (2)
 - [videos of moving orbs](#) (6)
 - [viewfinder videos](#) (6)
 - [violet air orb](#) (14)
 - [W-shaped orb motion](#) (1)
 - [water face effect](#) (409)
 - [water face effect described](#) (1)
 - [water orb undulation](#) (2)
 - [white-green air orb](#) (1)
 - [white-purple air orb](#) (1)
 - [whitish blue orb](#) (1)
 - [winged luminous anomaly](#) (1)
 - [winking orb](#) (1)
 - [word inside orb](#) (1)
 - [yellow air orb](#) (168)
 - [yellow green orb in water drop](#) (4)
 - [yellow green orb near water drop](#) (1)
 - [yellow orb crescent](#) (3)
 - [yellow orb in water drop](#) (1)
 - [yellow orb mushroom](#) (2)
 - [yellow orb near water drop](#) (34)
 - [yellow orb veil](#) (9)
 - [yellow striped orb](#) (2)
 - [yellow-green air orb](#) (1)
 - [yellowish-blue air orb](#) (1)
 - [yellowish-orange orb veil](#) (3)
 - [zig-zag stripe in orb](#) (1)
-



Posted by [Mark Mahin](#) at [7:59 AM](#)

No comments:



Labels: [gradient color orb](#), [orb donuts](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

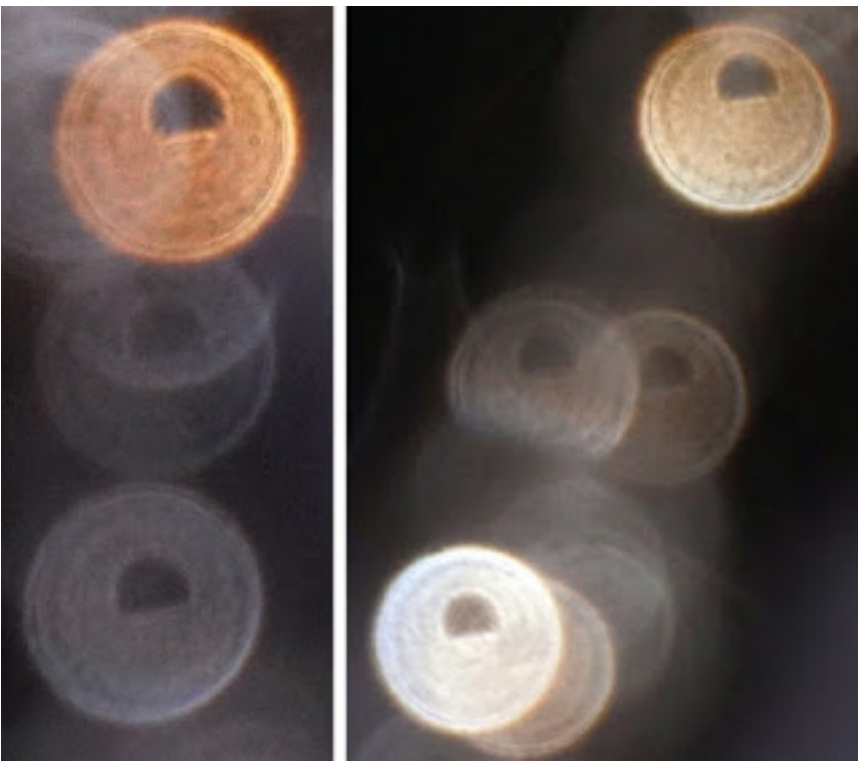
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Friday, February 14, 2020

Stunning Semi-Ovals, Part 1

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other persistent patterns) I got a pattern consisting of a semi-oval shape inside each orb. The pattern persisted for hundreds of consecutive photos. Below are some examples.



Total Pageviews

267,004

About Me



 **Mark Mahin**


www.markmahin.com


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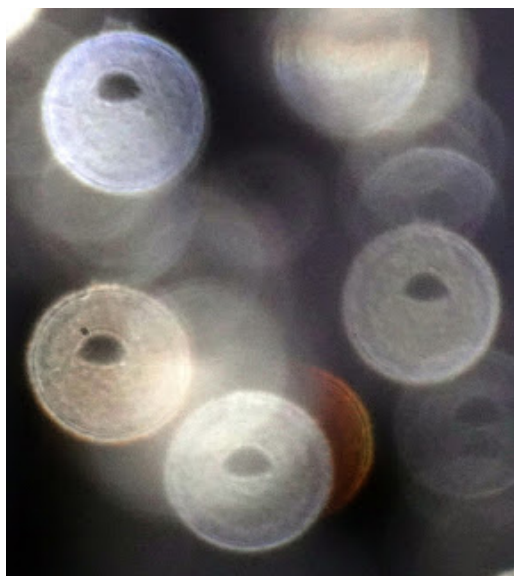
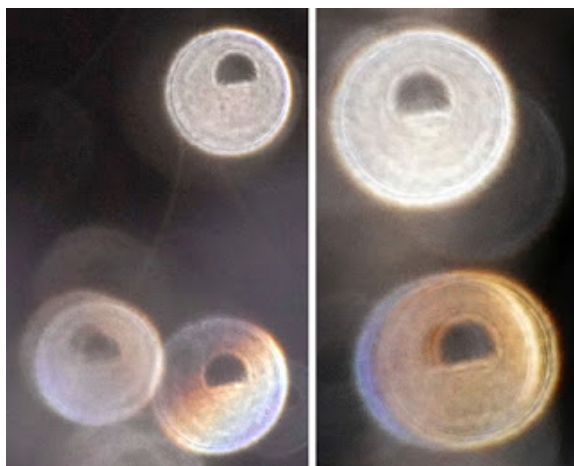
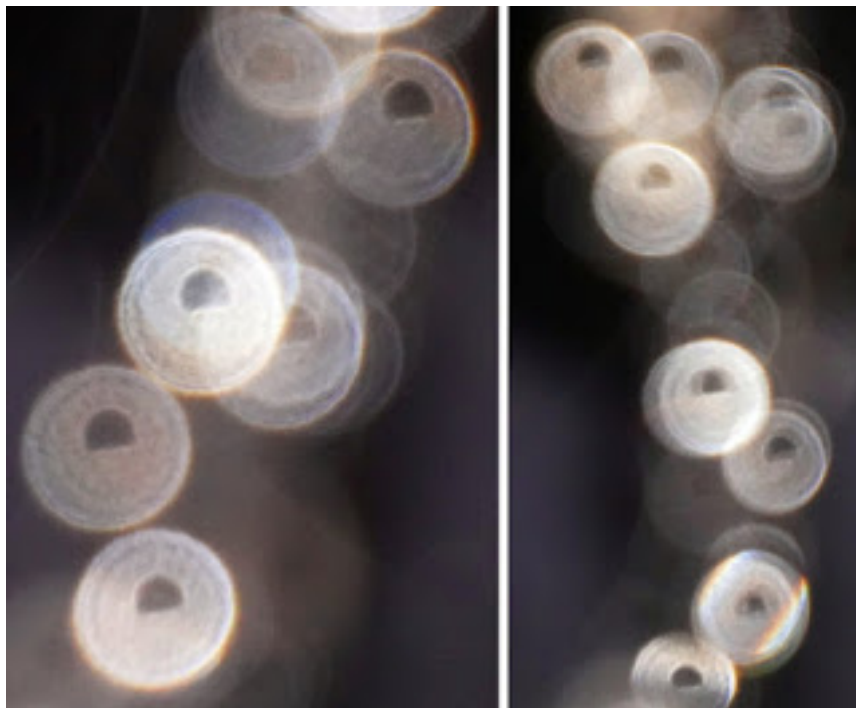
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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
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["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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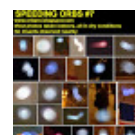
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► [2017](#) (1117)

► [2016](#) (1697)

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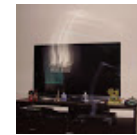
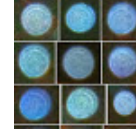
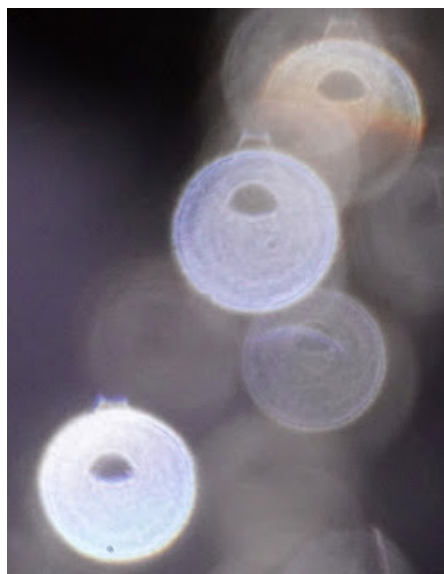
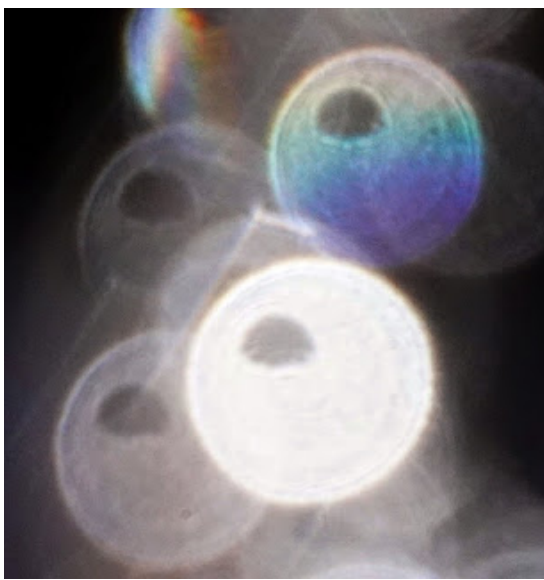


[More Green Orbs](#)



[35 Bright Orbs](#)

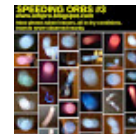
[Blue Orbs Keep Appearing at This Ceiling](#)



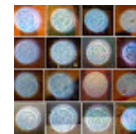
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



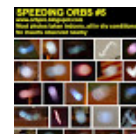
A Poster of 48 Moving Orbs



Still More Ringed Orbs



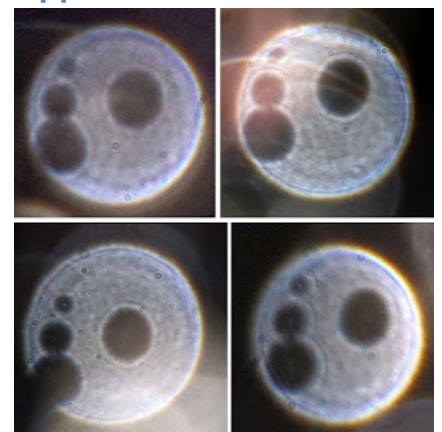
An Orange Orb



Still More Speeding Orbs

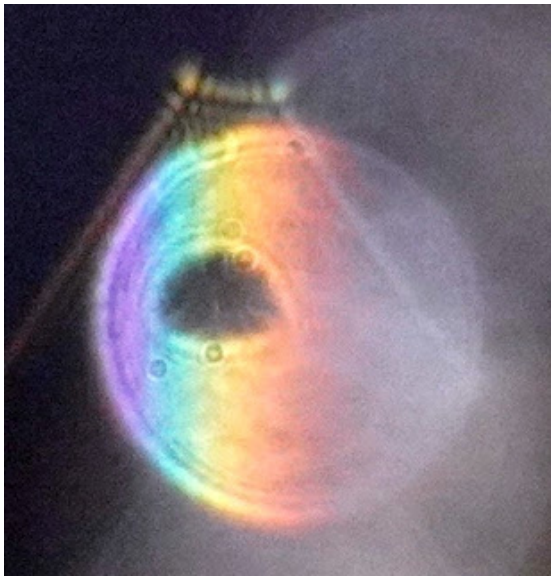
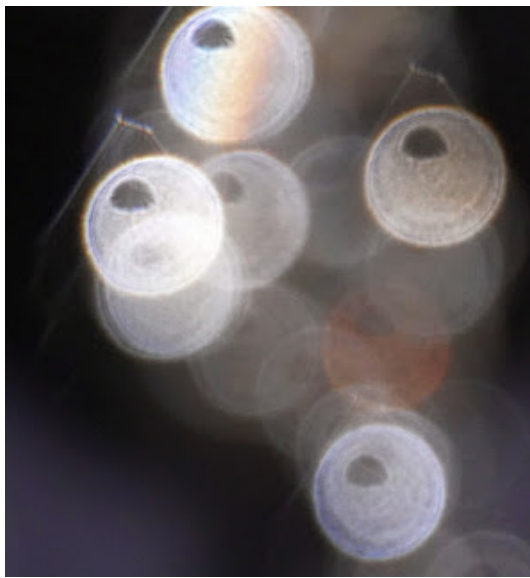
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"Snowman and Sun" Motif Appeared 1000+ Times



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I will show more examples on another day.

Posted by [Mark Mahin](#) at [8:02 AM](#) No comments: 

Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-oval orb hole](#)

Thursday, February 13, 2020

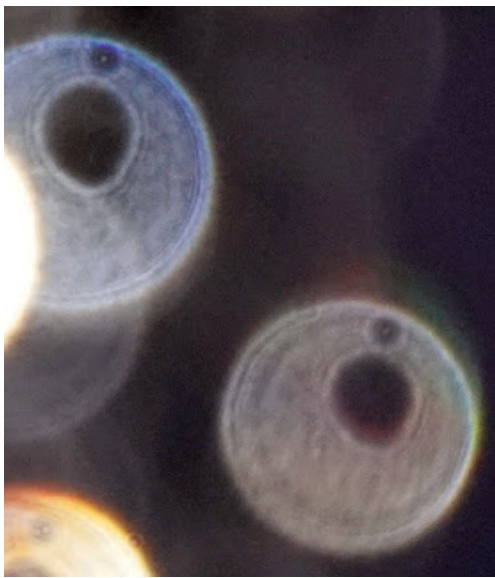
"Little Circle Above Big Oval" Pattern Persisted for 200+ Photos

Photo date: February 12, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other persistent patterns) I got a pattern consisting of a little circle above a big oval. The pattern started out as shown in the photos below.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)



[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

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[anomalous figure \(57\)](#)

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[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

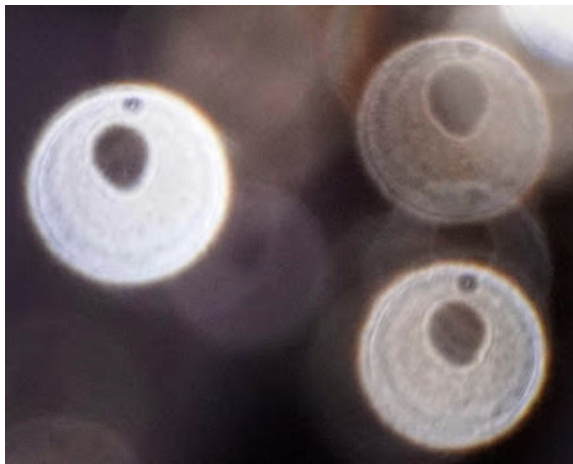
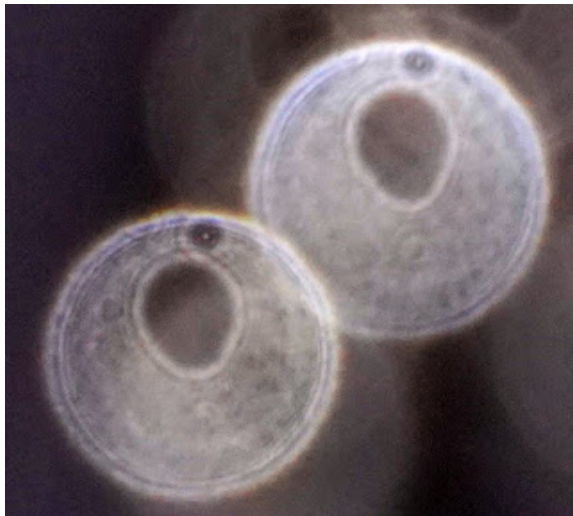
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

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[brown air orb](#) (3)

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[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

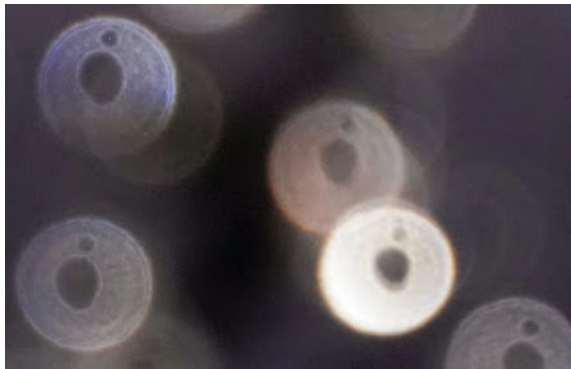
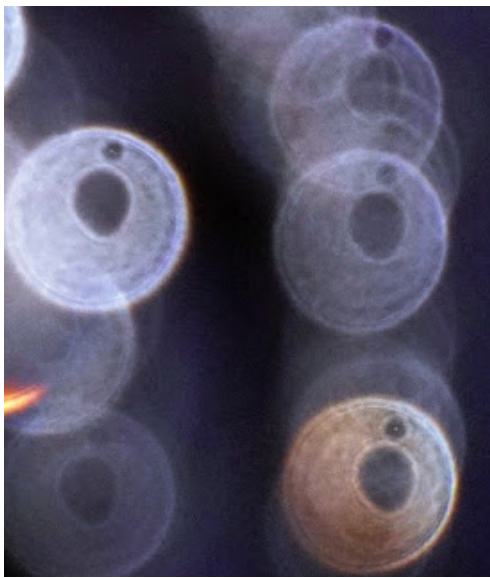
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



Then the pattern started to get more complex, with an additional feature appearing on the right side of each orb.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

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[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

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[female face in orb](#) (3)

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[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

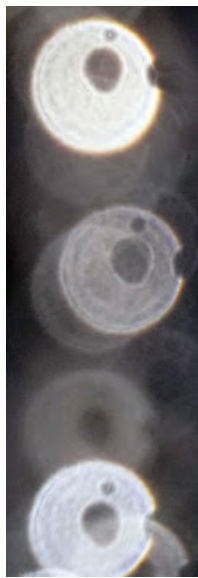
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

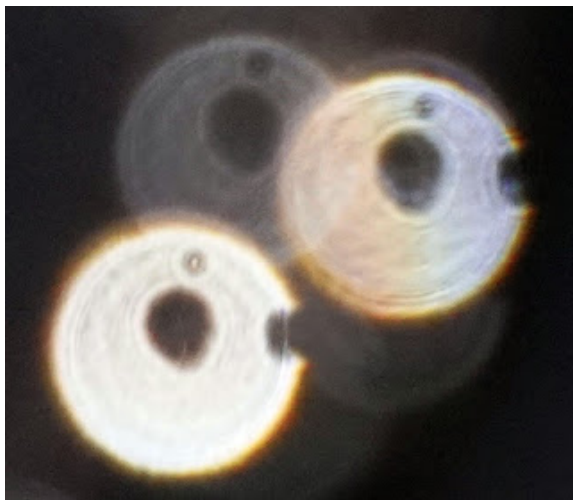
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

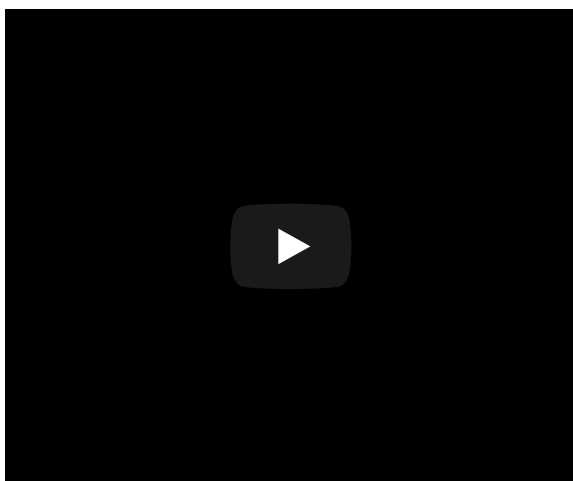
[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



At the 10:05 mark in the video below, you can see my camera viewfinder as I photographed the first pattern shown above.



Posted by [Mark Mahin](#) at [8:08 AM](#) No comments:

Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, February 12, 2020

Semicircles in the Circles

Photo date: February 7, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each photo we see dark semicircle shapes at the top.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

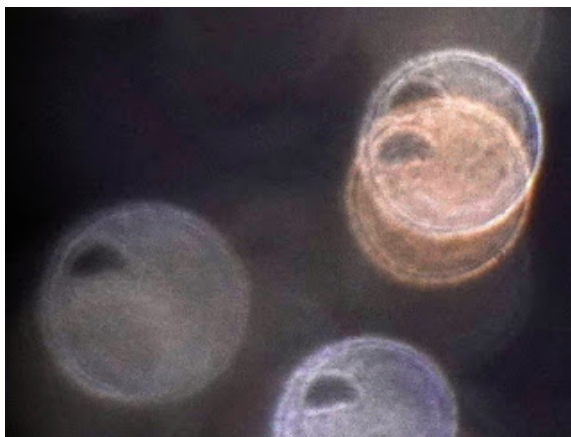
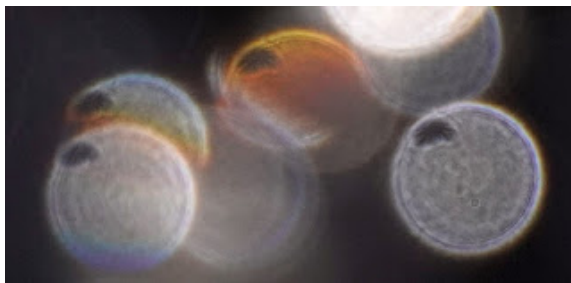
[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

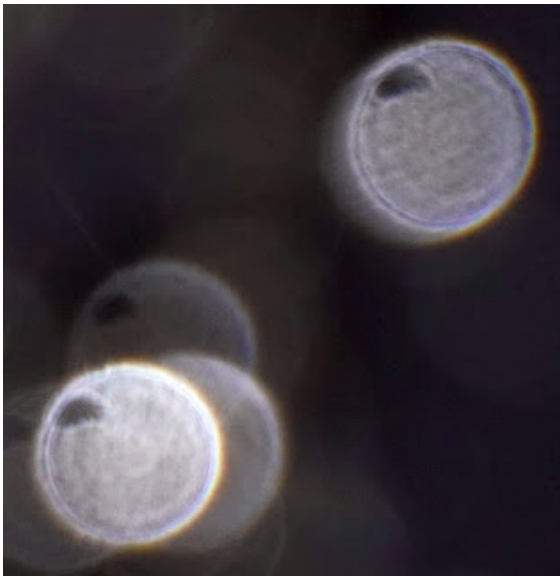
orb alignment (315)

orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [8:18 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Friday, February 7, 2020

4000 Orb Holes, All in the Right Middle

Photo date: February 5, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got about 4000 orb holes in a series of about 800 consecutive photos. Every single one of the holes was on the right middle of an orb. This reminds me of the Beatles song "A Day in the Life," which had a line about "4000 holes in Blackburn, Lancashire." In the song "they had to count them all," but luckily I didn't have to count all of these holes.

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

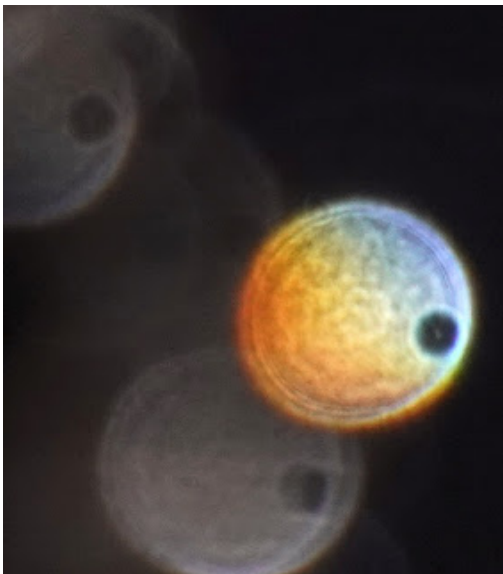
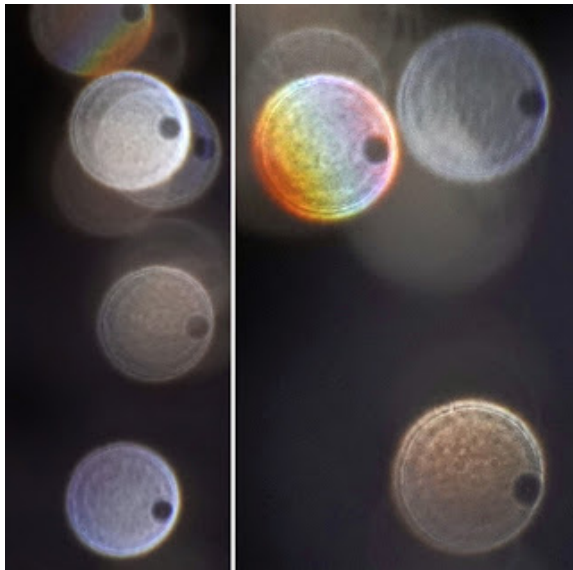
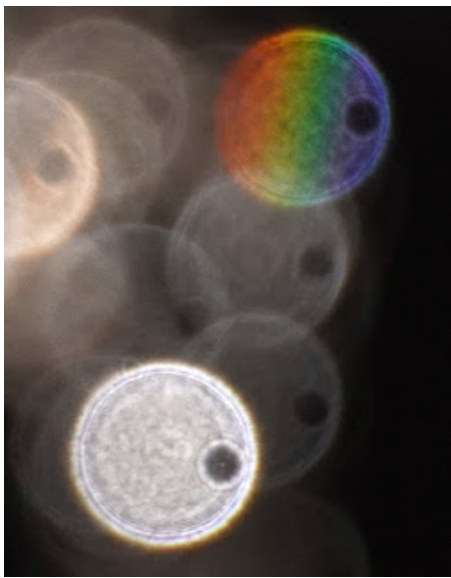
[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)



[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

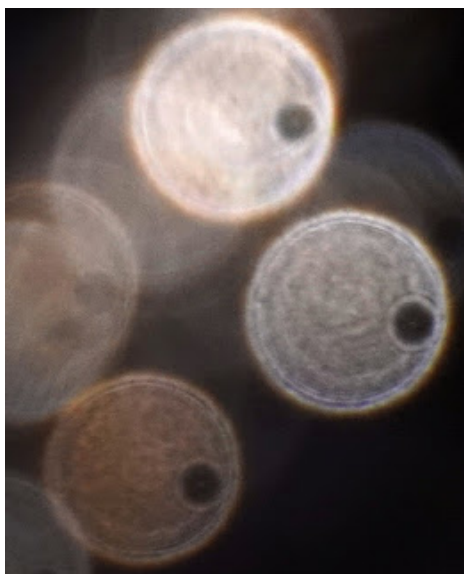
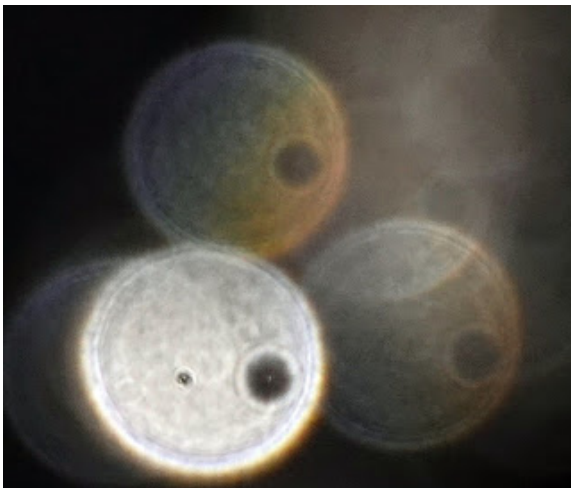
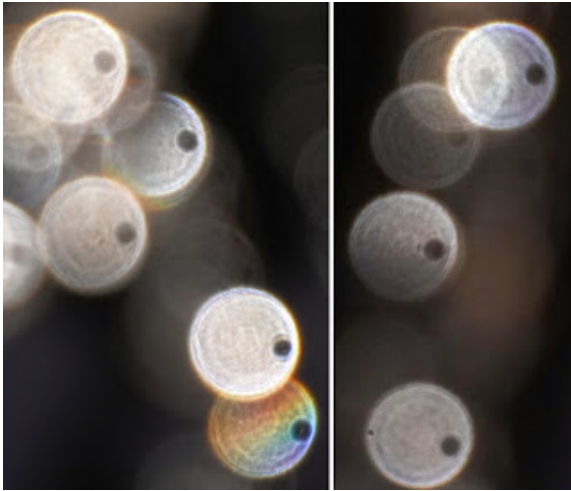
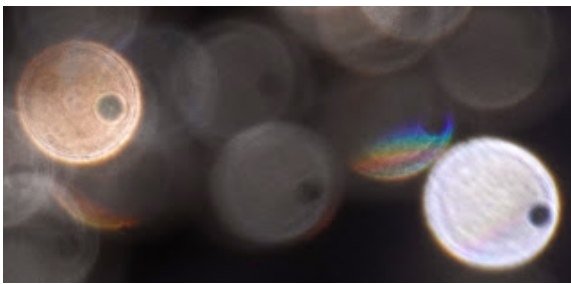
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

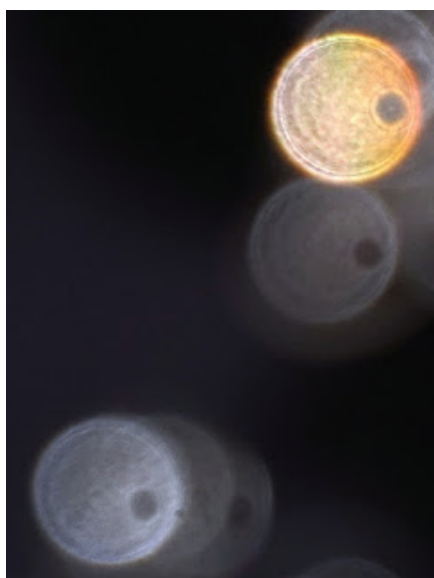
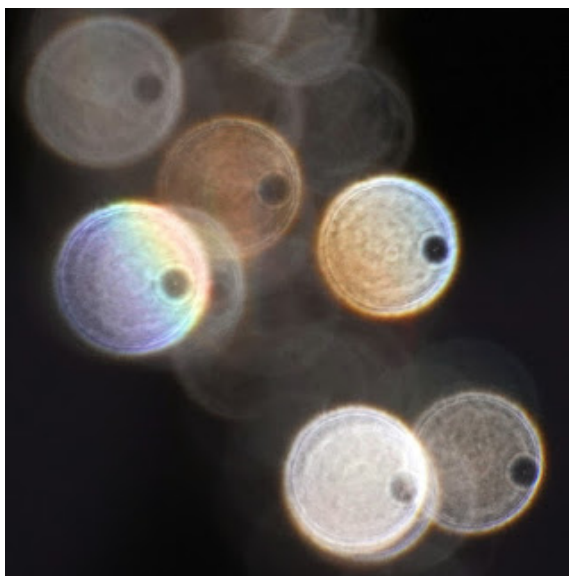
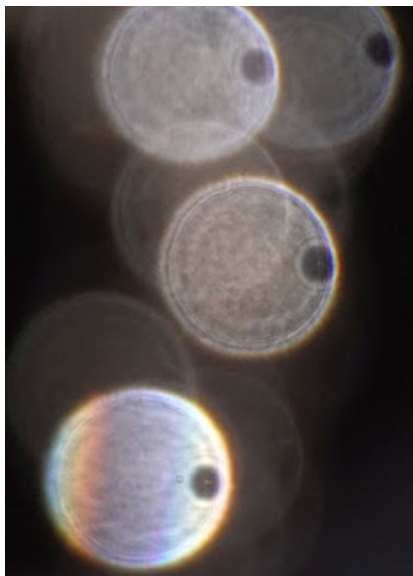
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

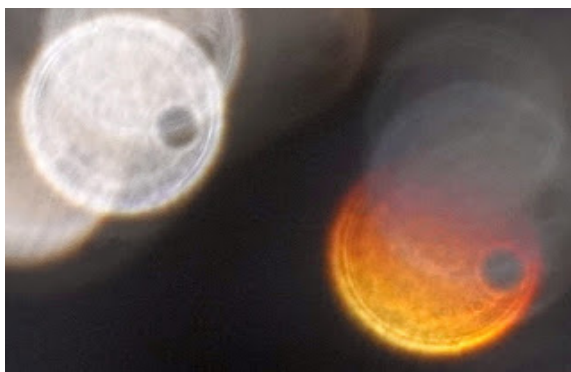
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [8:10 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

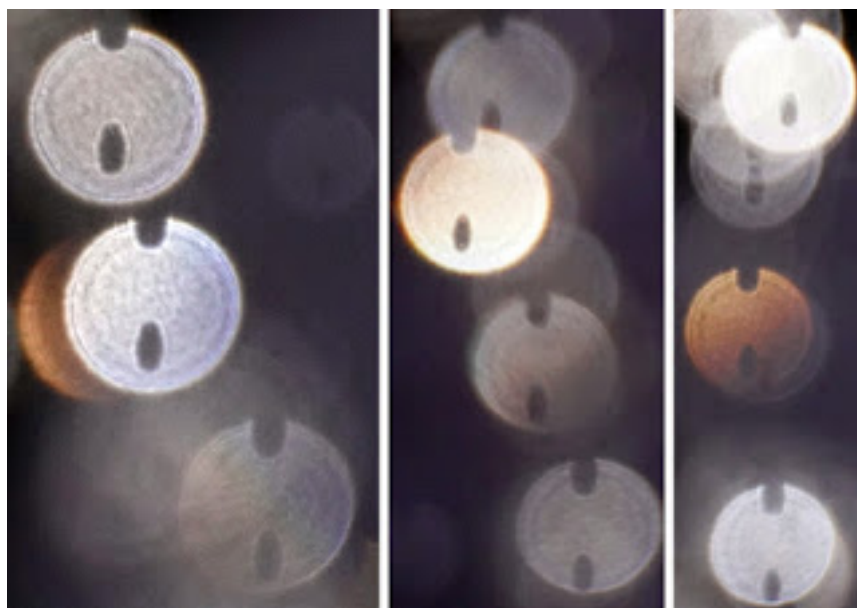
Labels: [A6100 photo](#), [gradient color orb](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, February 6, 2020

Two-Part Motif Occurred 1000+ Times

Photo date: February 1, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I saw 1000+ occurrences of the two-part orb motif shown below.



[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

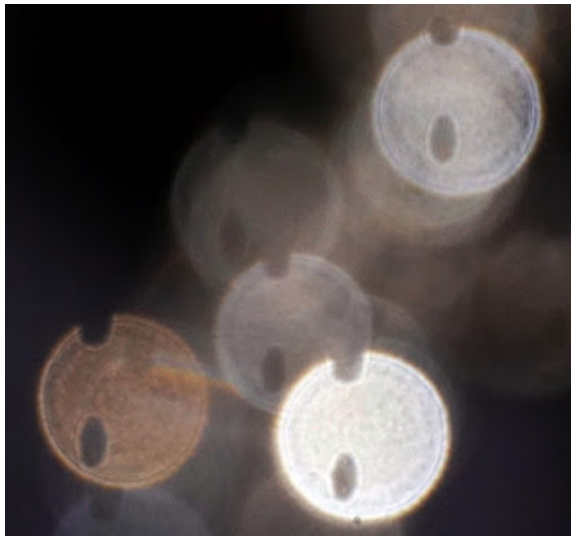
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



[orbs forming a letter \(2\)](#)

[orbs forming a number \(3\)](#)

[orbs forming right angle \(2\)](#)

[orbs forming semi-circle \(2\)](#)

[orbs general characteristics \(1\)](#)

[orbs in high megapixel photos \(1\)](#)

[orbs in water drops \(376\)](#)

[orbs near Unisphere \(1\)](#)

[orbs near wires \(8\)](#)

[orbs on glass pane \(5\)](#)

[orbs visible to naked eye \(18\)](#)

[orbs with pear-shaped holes \(1\)](#)

[orbs with small rings \(11\)](#)

[orbs with two holes \(2\)](#)

[outdoor night orb \(1446\)](#)

[outdoor orb \(456\)](#)

[outdoor orbs on low pollen day \(148\)](#)

[oval orb \(3\)](#)

[oval shape in orb \(19\)](#)

[pac man orb \(1\)](#)

[paranormal transformation \(12\)](#)

[paranormal transformation of inanimate object \(7\)](#)

[particle size analysis \(1\)](#)

[peach-colored air orb \(45\)](#)

[phallic orb \(17\)](#)

[photo summary \(3\)](#)

[photo taken with higher focal length \(2\)](#)

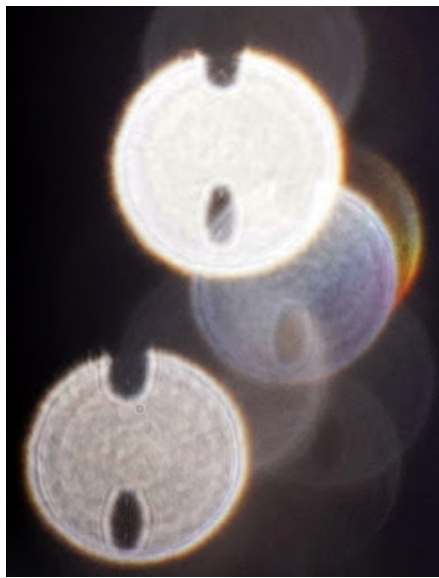
[photo uploaded directly from camera \(44\)](#)

[photographic techniques for paranormal photography \(3\)](#)

[photos suggesting a supernatural design effect \(380\)](#)

[pie-like orb \(3\)](#)

[pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

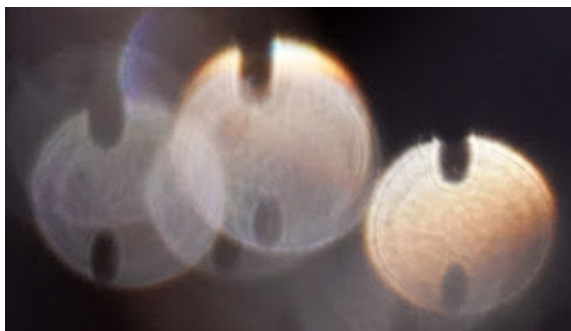
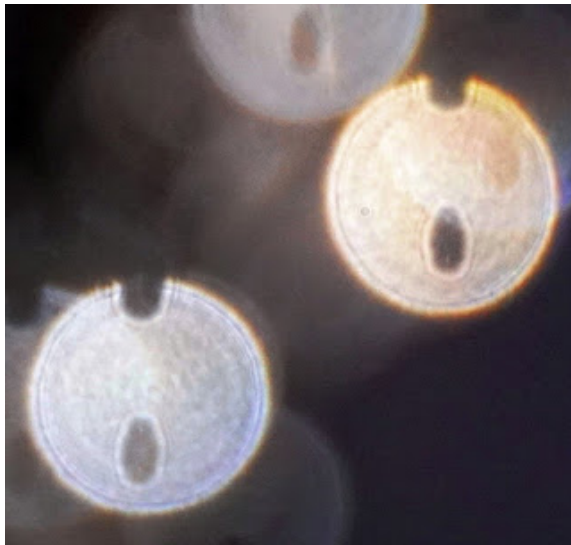
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

[snowman motif \(7\)](#)

[Sony light metamorphosis photo \(2\)](#)

[speeding air orb \(761\)](#)

[speeding blue air orb \(197\)](#)

[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

[speeding orange air orb \(26\)](#)

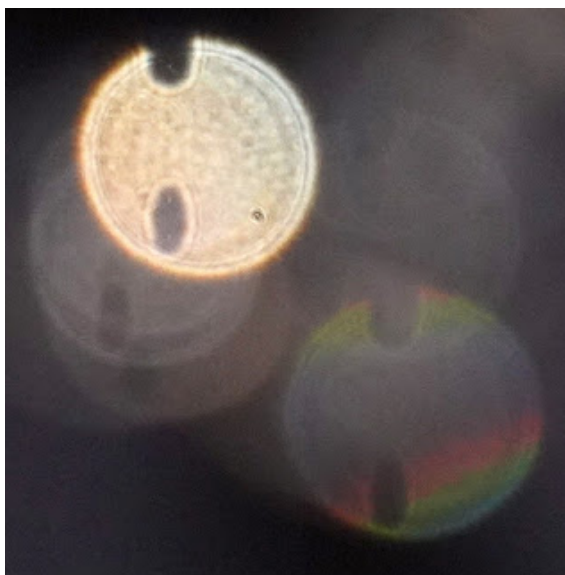
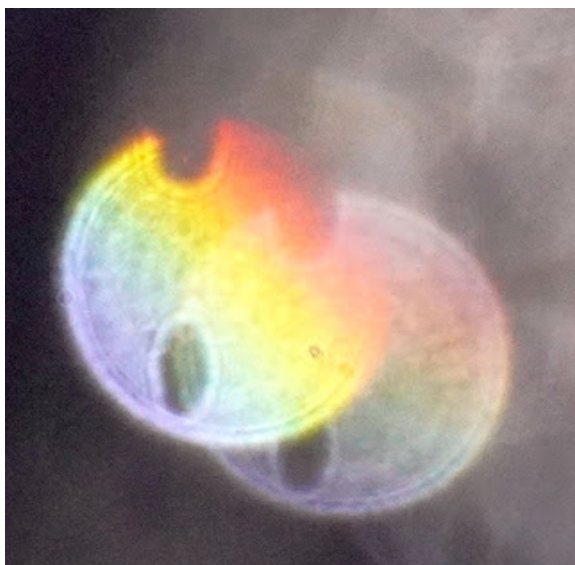
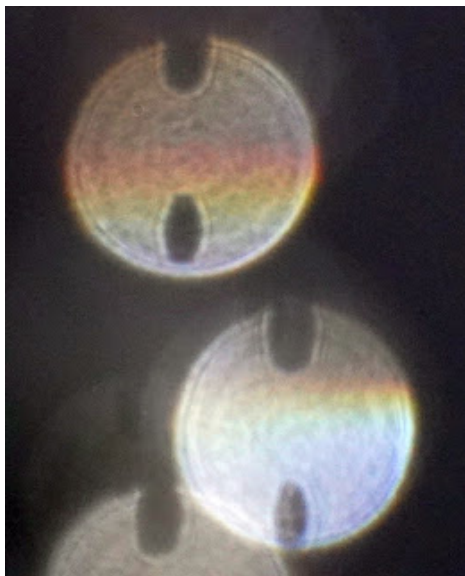
[speeding orbs crossed paths \(1\)](#)

[speeding ovoid \(1\)](#)

[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



[speeding red air orb \(3\)](#)

[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

[squiggly light rays \(17\)](#)

[stack of orb veils \(81\)](#)

[statistical evidence regarding orbs \(3\)](#)

[strange sky glow \(1\)](#)

[striped air orb \(693\)](#)

[striped blue orb \(65\)](#)

[striped green orb \(34\)](#)

[striped orange orb \(22\)](#)

[striped orb inside striped orb \(1\)](#)

[striped orb near water \(75\)](#)

[striped orb veil \(14\)](#)

[striped orb with chord stripe \(241\)](#)

[striped orb with curved stripe \(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe \(10\)](#)

[striped orb with shadow stripe \(88\)](#)

[striped orb with three stripes \(7\)](#)

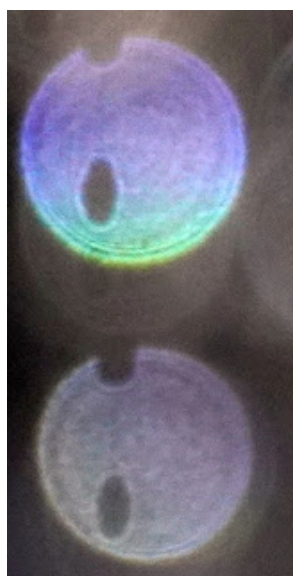
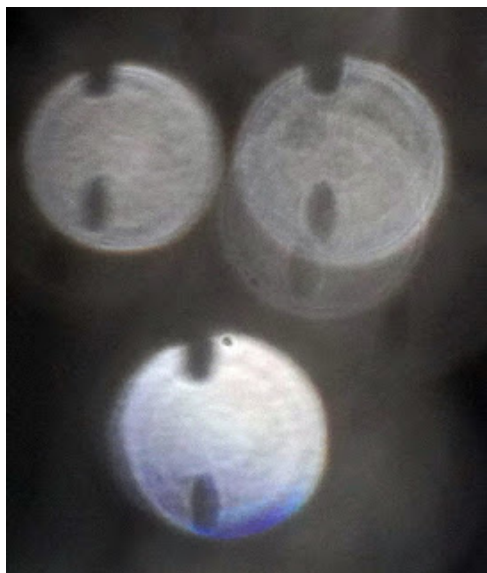
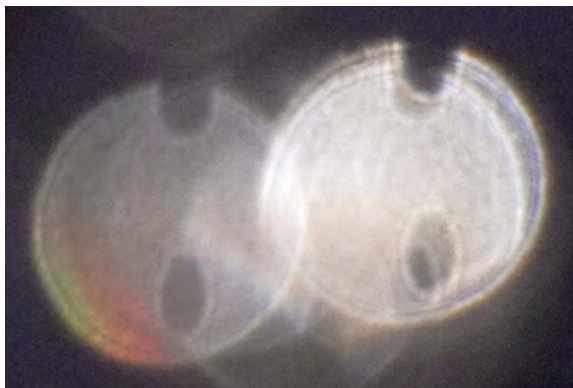
[striped orb with transparent stripe \(1\)](#)

[striped orb with two stripes \(67\)](#)

[striped orbs \(447\)](#)

[striped orbs with parallel stripes \(2\)](#)

[striped pink orb \(15\)](#)



[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

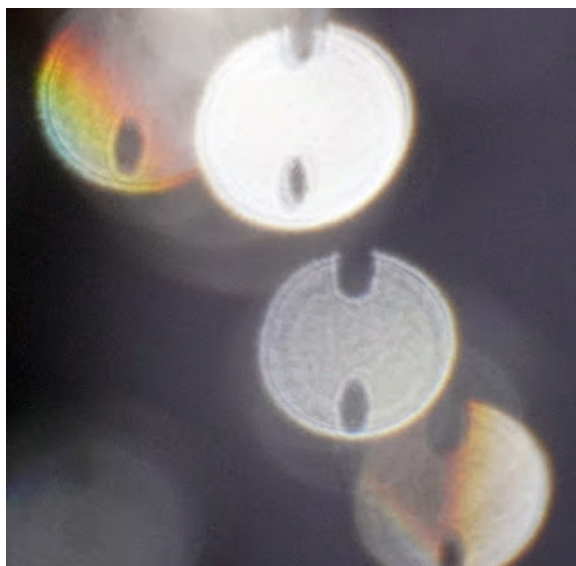
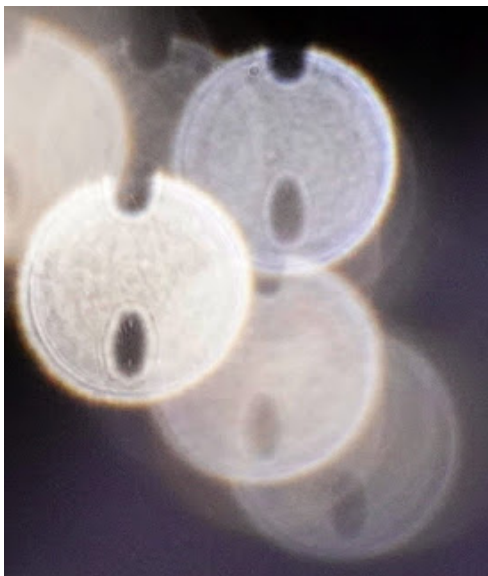
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

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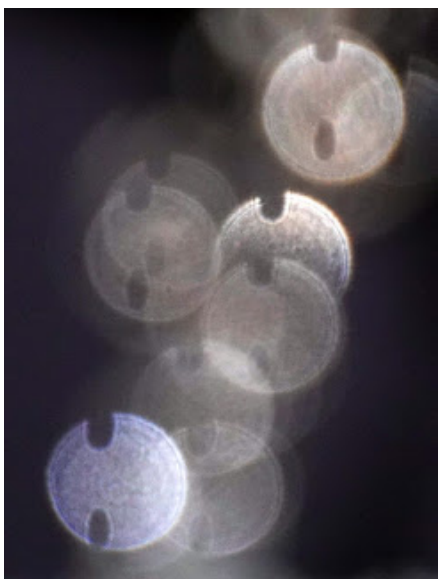
[yellow striped orb](#) (2)

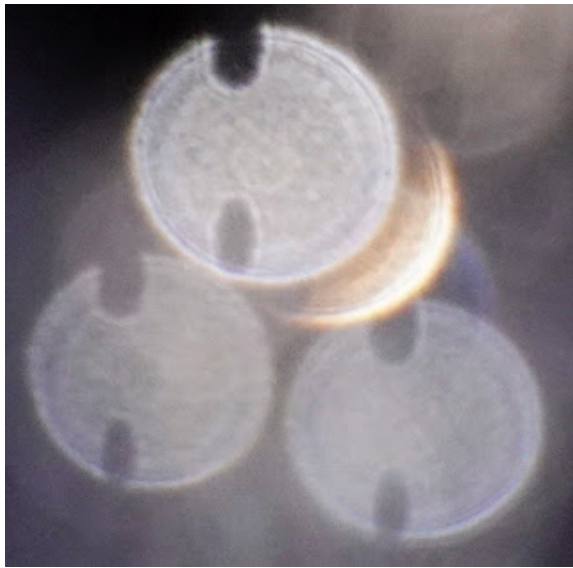
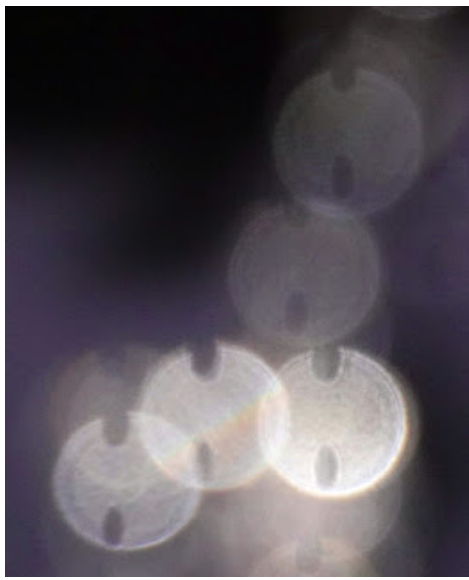
[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)





Posted by [Mark Mahin](#) at [8:27 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [purple orb near water drop](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Wednesday, February 5, 2020

A Three-Part Pattern

Photo date: January 30, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each orb we see the same three-part pattern.



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About Me





Mark Mahin
www.markmahin.com
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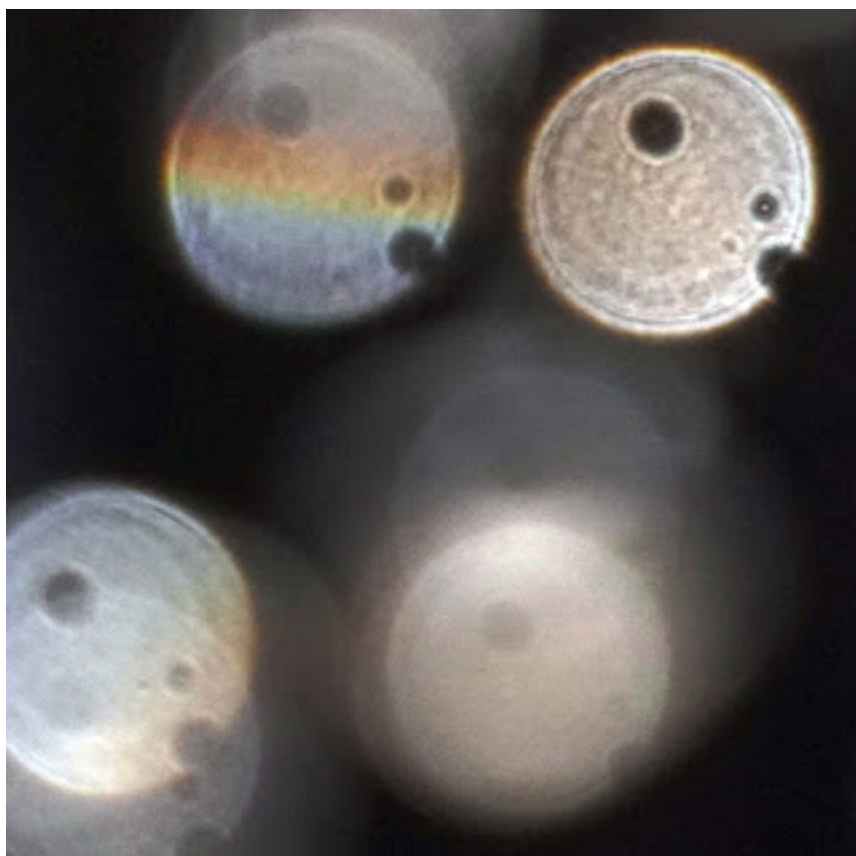
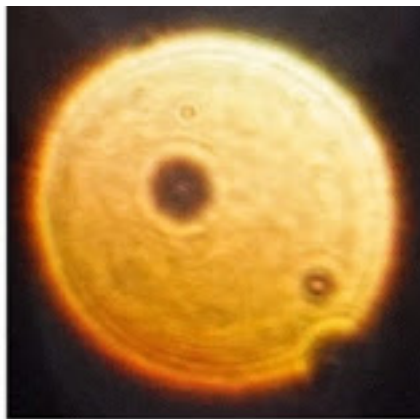
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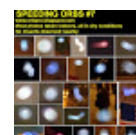
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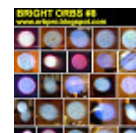
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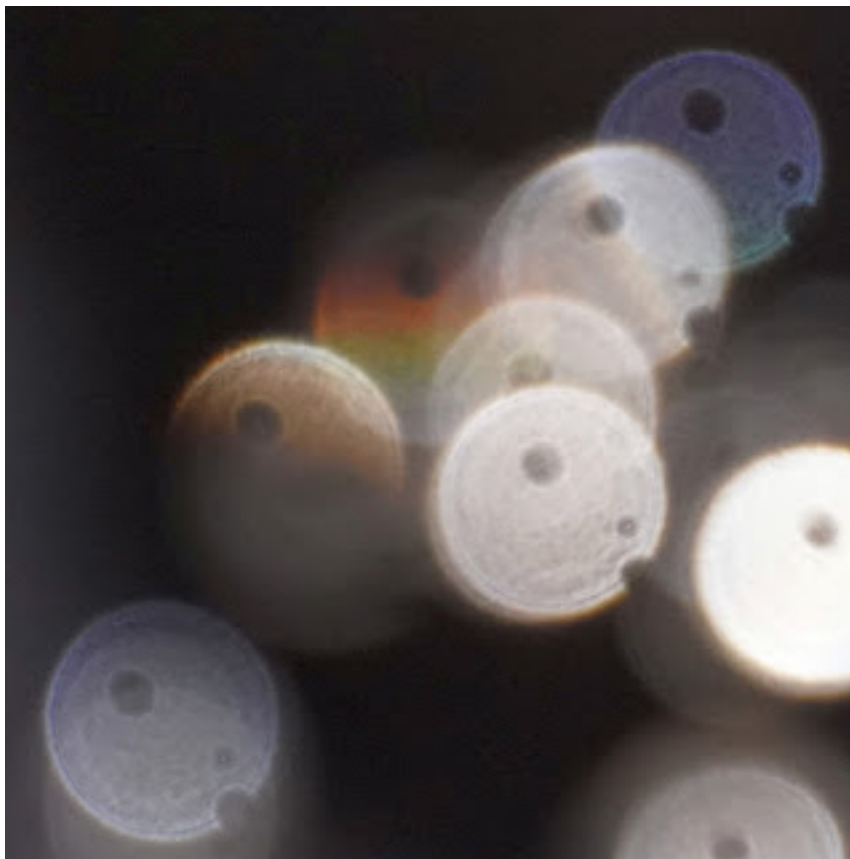


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [8:29 AM](#)

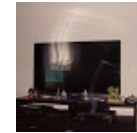
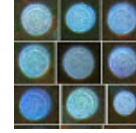
No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, February 4, 2020

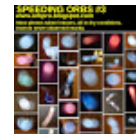
[Double-Circle Pattern Persisted Through 500+ Photos](#)



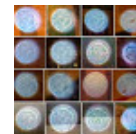
[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



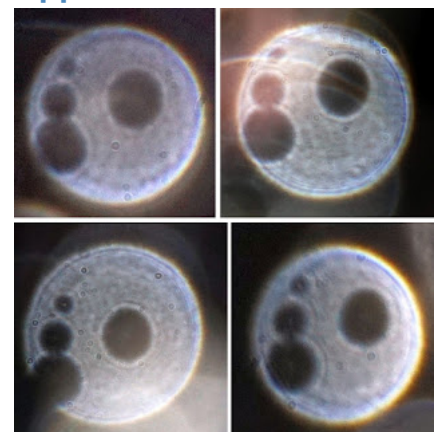
[An Orange Orb](#)



[Still More Speeding Orbs](#)

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["Snowman and Sun" Motif Appeared 1000+ Times](#)



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I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each photo we see a motif consisting of two holes or dark circles close to each other, in the top left of an orb. Such a motif persisted through 500+ photos, with the motif occuring thousands of times.



Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

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[air orb](#) (4026)

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[air orb quadruple turn](#) (2)

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[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

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[animal shape in orb \(2\)](#)

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[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

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[attempts to naturally explain striped orbs \(2\)](#)

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[blue orb aura \(2\)](#)

[blue orb crescent \(10\)](#)

[blue orb near water drop \(46\)](#)

[blue orb ring \(6\)](#)

[blue orb veil \(21\)](#)

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[blue sky blob \(11\)](#)

[blue-gray air orb \(1\)](#)

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[books on orbs \(2\)](#)

[bright air orb \(752\)](#)

[brown air orb \(3\)](#)

[bumpy air orb \(2\)](#)

[camera failure \(1\)](#)

[camera whiteout \(1\)](#)

[candy cane turn of light rays \(4\)](#)

[cape-like orb veils \(5\)](#)

[cardboard test \(41\)](#)

[Christmas-related orb \(65\)](#)

[circular orb veil \(4\)](#)

[color-changing orb \(2\)](#)

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[congruent orb veils \(70\)](#)

[crescent and star motif \(1\)](#)

[crop circles \(1\)](#)

[cross-like shape in sky \(1\)](#)

[cyan orb in water drop \(2\)](#)

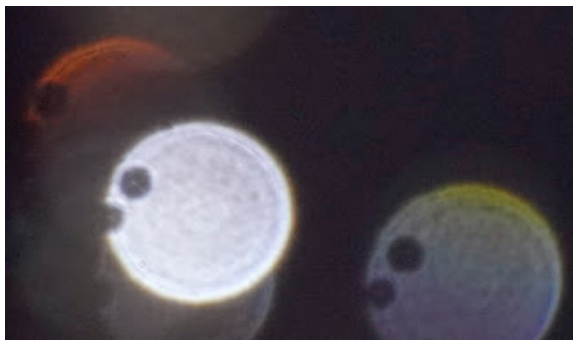
[cyan-colored air orb \(20\)](#)

[dark crowd blob \(6\)](#)

[death-related visual phenomenon \(18\)](#)

[diamond shaped orb \(4\)](#)

[diamond shaped orb veil \(2\)](#)



dinosaur-like figure (1)

disk-shaped UFO (2)

distinctive orb seen repeatedly in same spot (1)

dolphin-headed orb (1)

double bending of light rays (10)

double flat-edged orb (1)

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eye detail in orbs (16)

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floating head (4)

floating non-circular face (1)

floating number (1)

flying insect (3)

folded orb (1)

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Posted by [Mark Mahin](#) at [7:46 AM](#)

No comments:



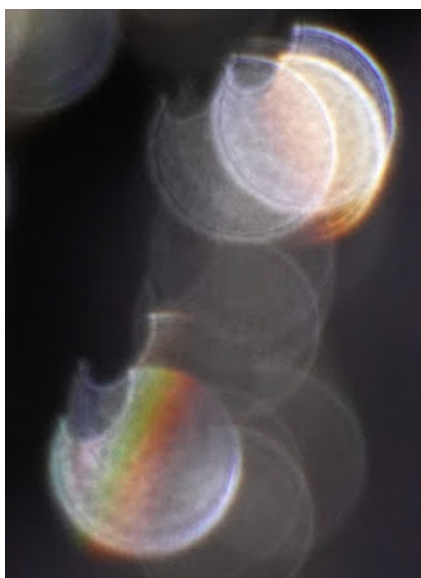
Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, February 3, 2020

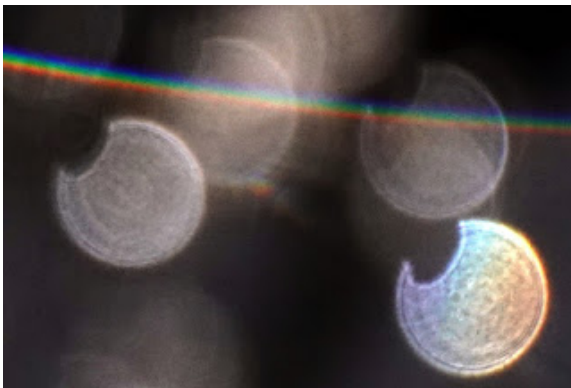
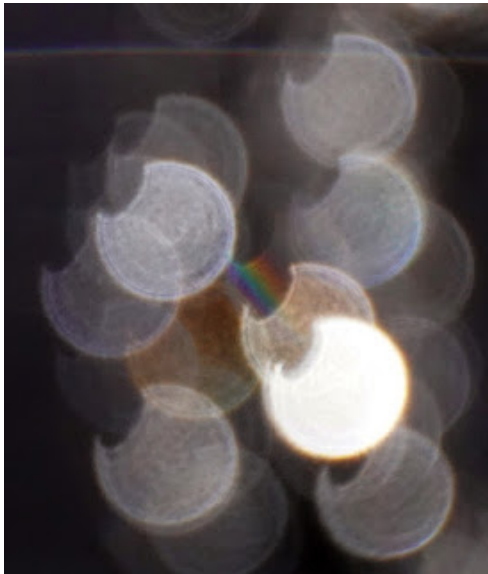
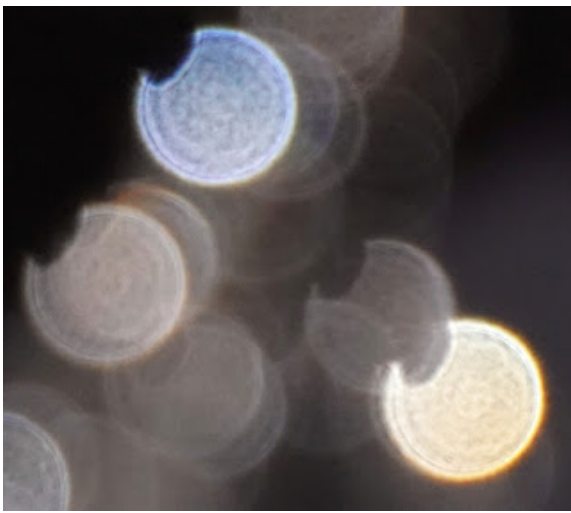
Uniformity of Their Indentations

Photo date: January 28, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1000 consecutive photos showing orbs with a similar-looking indentation, a kind of curved indentation on the top left of the orb. Below are some examples.



- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
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- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



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[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

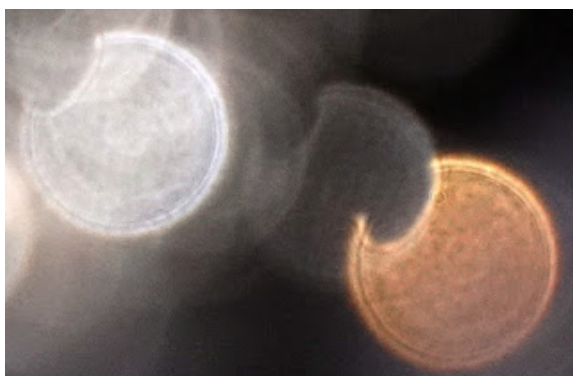
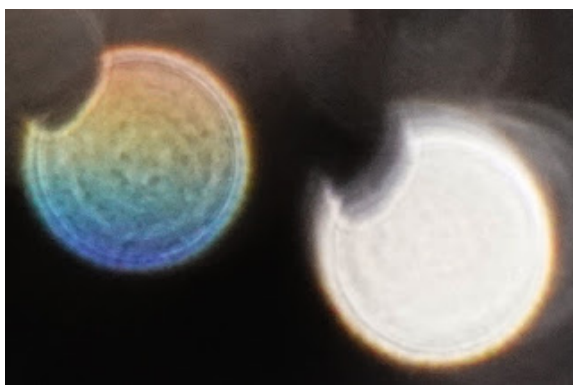
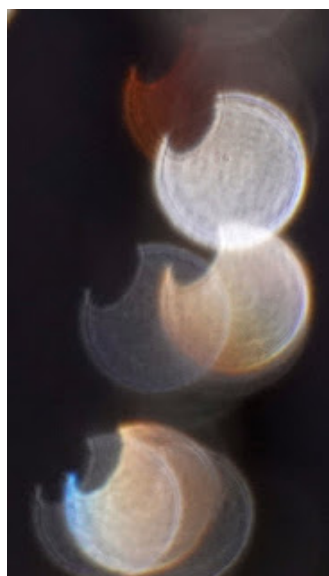
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



[multi-colored orb veil \(1\)](#)

[multi-colored striped orb \(15\)](#)

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[orange orb ring \(4\)](#)

[orange orb veil \(63\)](#)

[orange orb veils \(3\)](#)

[orange orb with red spot \(1\)](#)

[orange striped orb \(1\)](#)

[orange yellow air orb \(1\)](#)

[orange-green air orb \(5\)](#)

[orange-green orb ring \(1\)](#)

[orange-pink air orb \(1\)](#)

[orange-purple orb \(1\)](#)

[orange-red air orb \(1\)](#)

[orange-yellow air orb \(2\)](#)

[orb holes \(1\)](#)

[orb 45 degree turn \(1\)](#)

[orb aligned with flag edge \(56\)](#)

[orb alignment \(315\)](#)

[orb and ghost movie \(3\)](#)

[orb and rainbow \(1\)](#)

[orb appearing at requested spot \(6\)](#)

[orb appearing with requested color \(1\)](#)

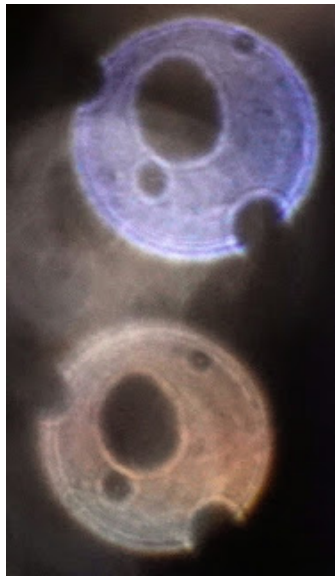
Labels: A6100 photo, gradient color orb, photos suggesting a supernatural design effect, red orb near water drop

Sunday, February 2, 2020

An Oval and Circle Pattern

Photo date: January 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have the same pattern, consisting of a large oval hole, and below it a smaller circular hole (sometimes only half visible) near the bottom right edge of the orb. The pattern persisted for hundreds of consecutive photos.



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

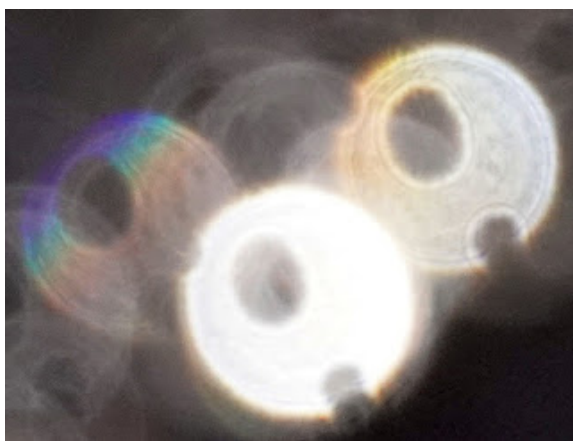
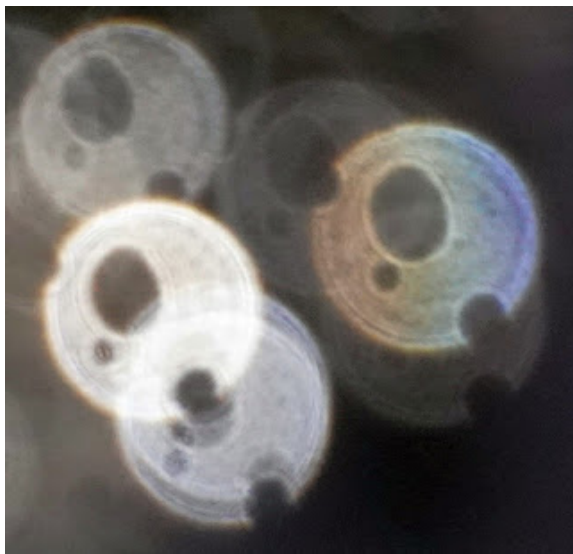
orb eye detail (39)

orb face (633)

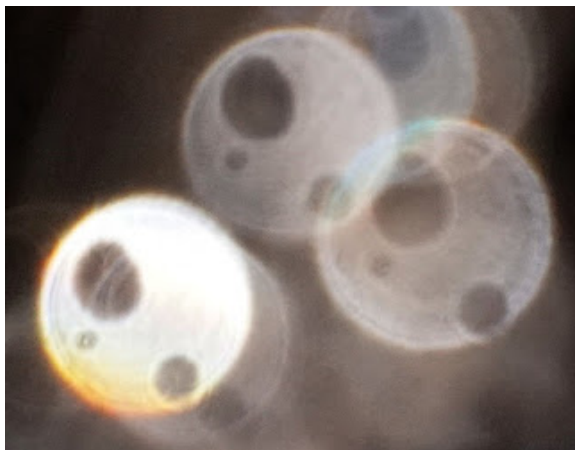
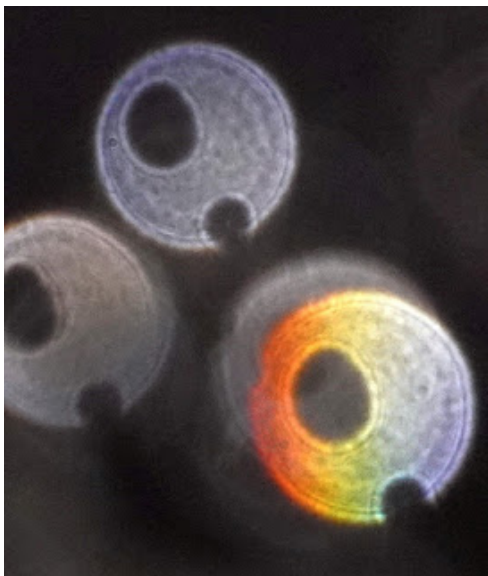
orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

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[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

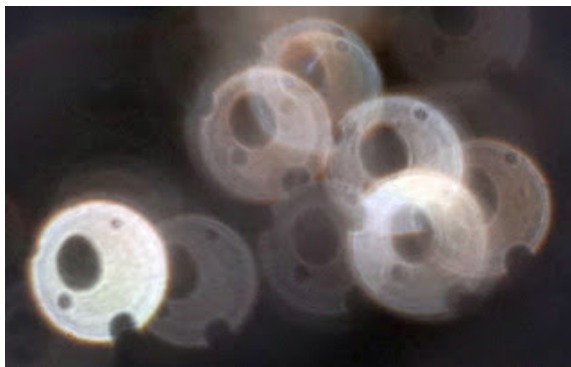
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

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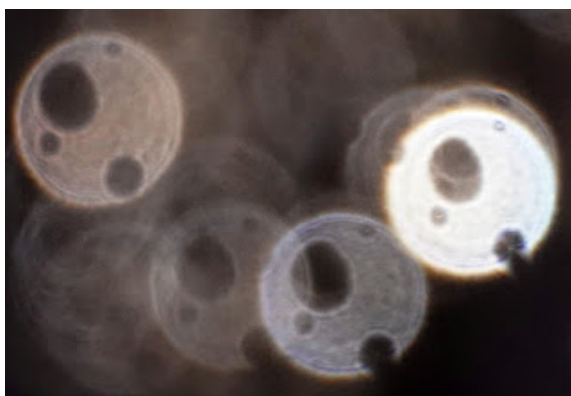
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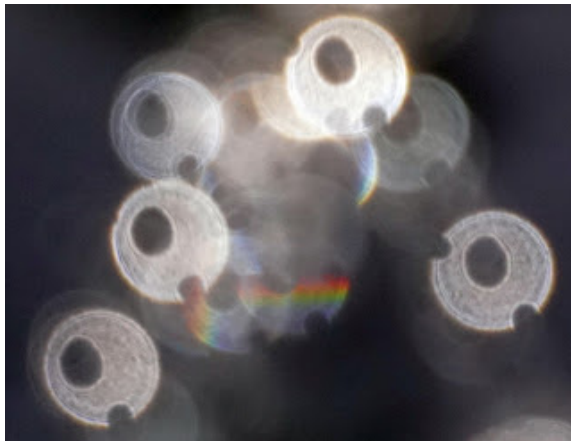
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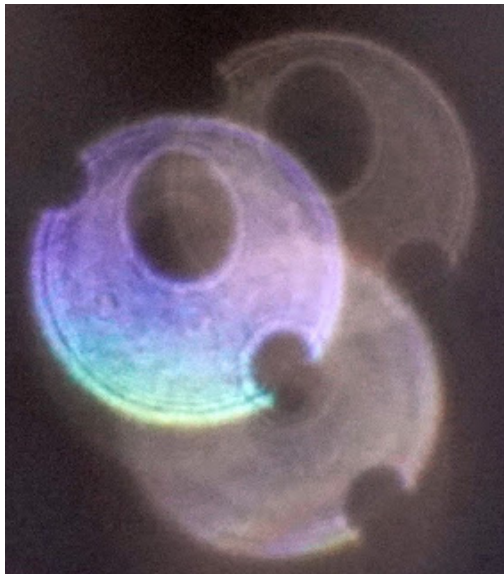
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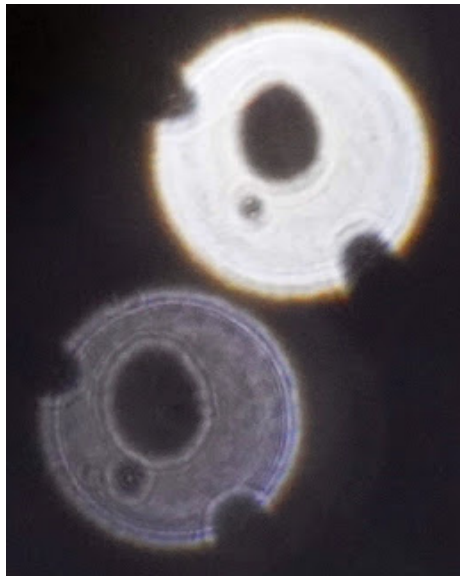
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Posted by [Mark Mahin](#) at [8:02 AM](#)

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Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, February 1, 2020

A Double Hole Pattern

Photo date: January 29, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have a large oval near the center, and a smaller hole underneath and to the left of such a hole. This pattern persisted throughout hundreds of photos.



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267,012

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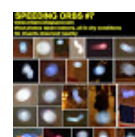
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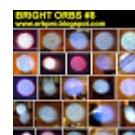
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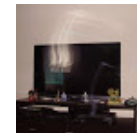
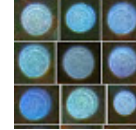


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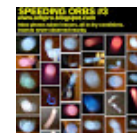
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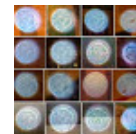
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



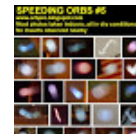
A Poster of 48 Moving Orbs



Still More Ringed Orbs



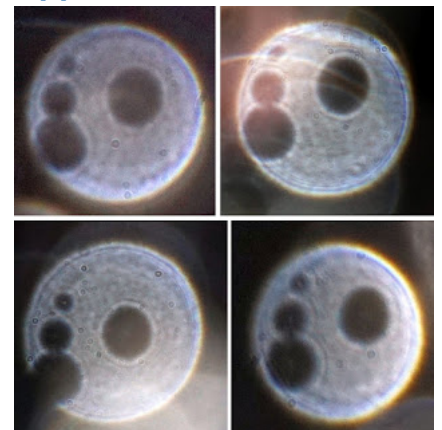
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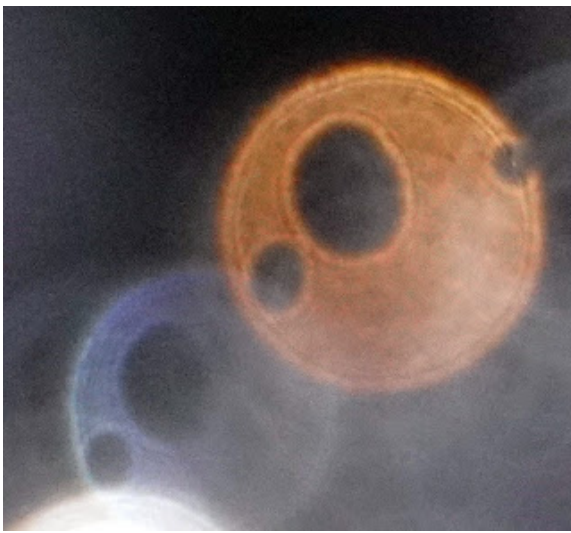
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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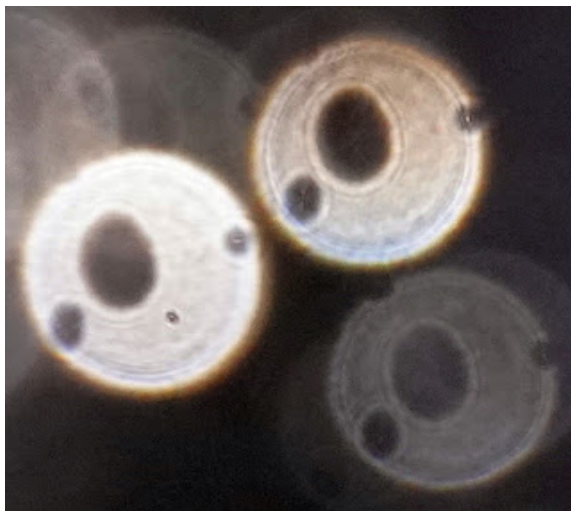
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Posted by [Mark Mahin](#) at [7:52 AM](#)

No comments:



Labels: [A6100 photo](#), [orb hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#)

Thursday, January 30, 2020

Mystifying Marks

Photo date: January 27, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs that each had an identical-looking pair of marks.

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[air orb with outer ring \(180\)](#)

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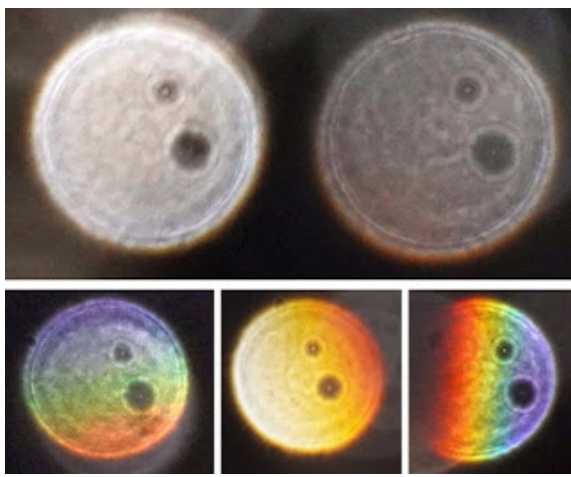
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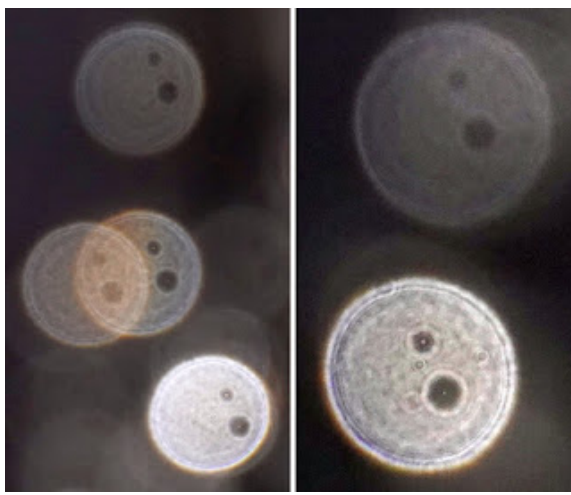
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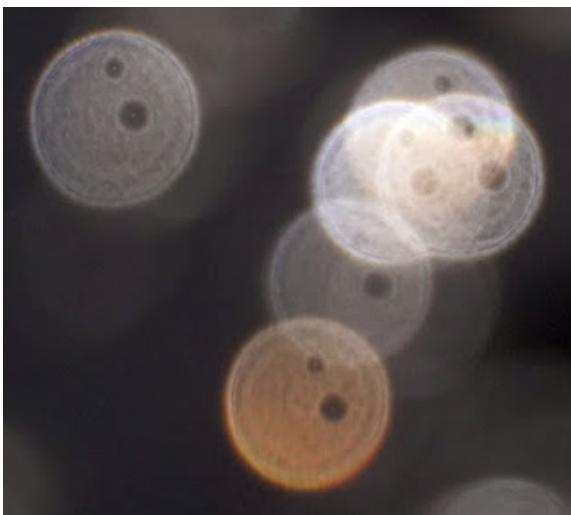
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Posted by [Mark Mahin](#) at [8:10 AM](#)

No comments:



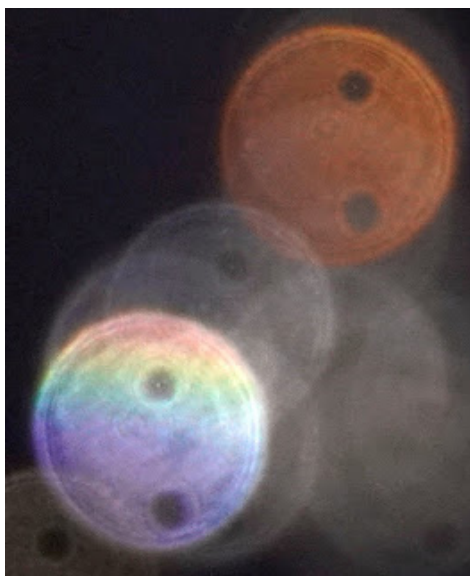
Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Wednesday, January 29, 2020

Confounding Columns

Photo date: January 20, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have two holes or dark marks in a column.



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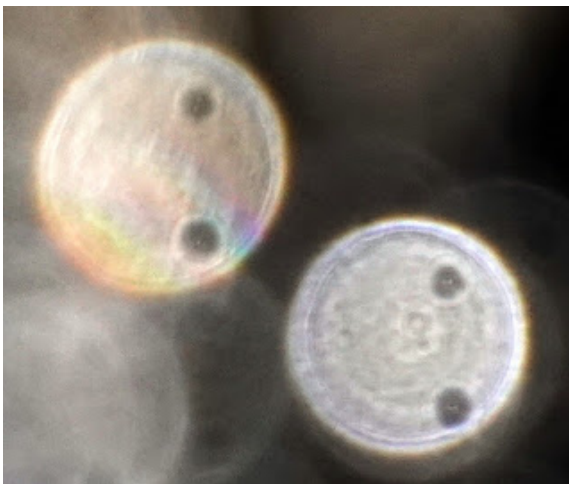
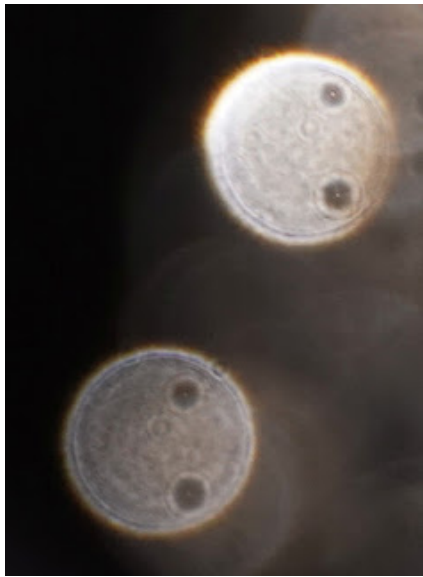
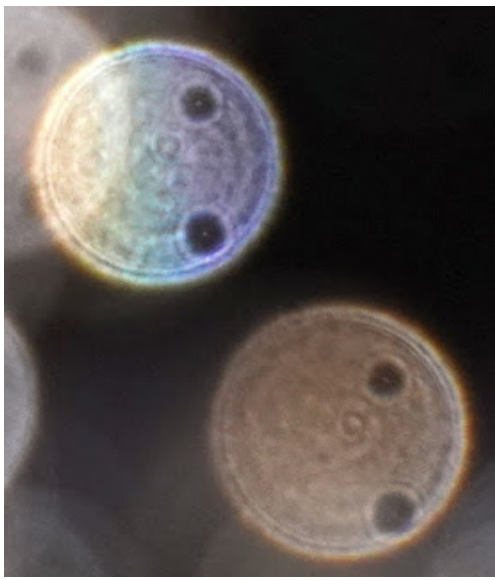
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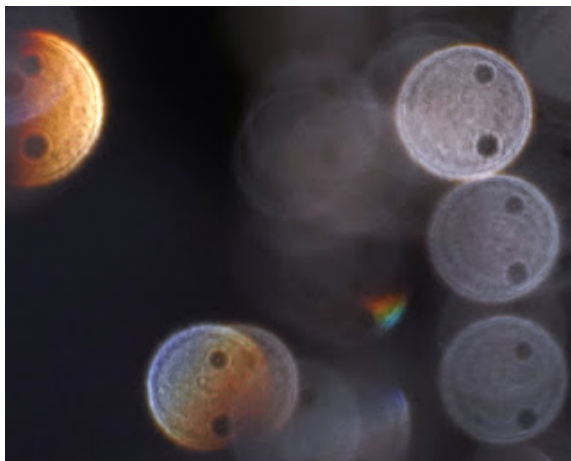
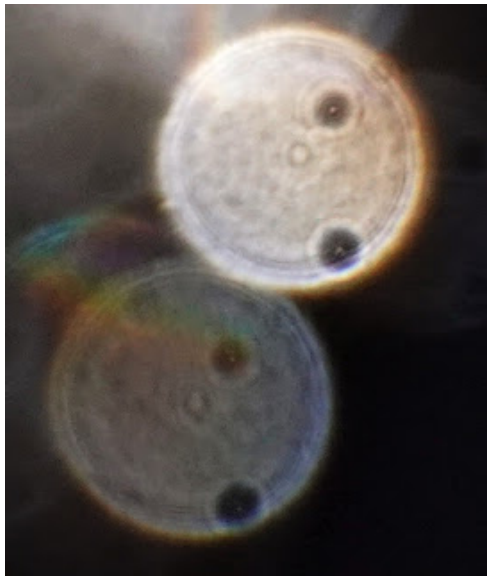
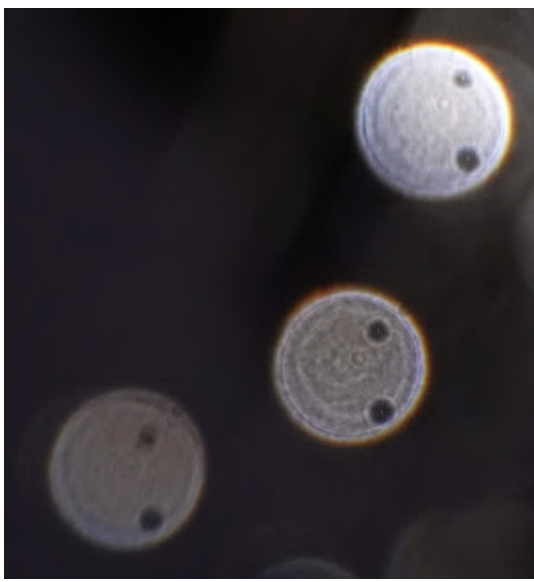
orb alignment (315)

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orb appearing at requested spot (6)

orb appearing with requested color (1)



Posted by [Mark Mahin](#) at [8:28 AM](#)

No comments:



Labels: [orb hole](#), [photos suggesting a supernatural design effect](#)

Monday, January 27, 2020

The 5000 Ovals, Part 2

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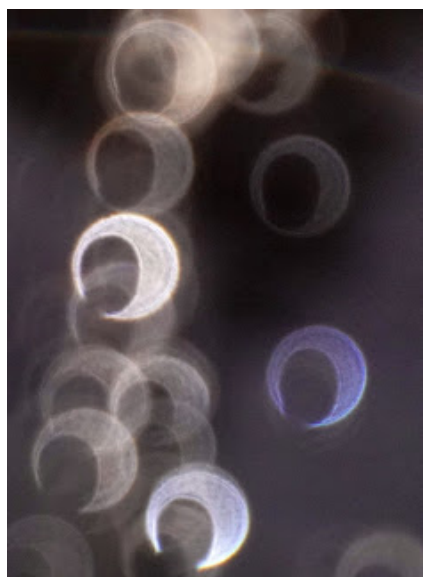
[orb face within orb face \(1\)](#)

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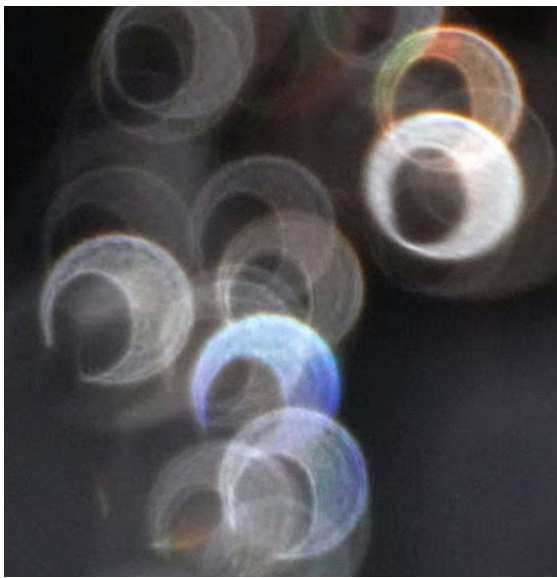
[orb halfway in shadow \(1\)](#)

Photo date: January 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1500 photos that each showed multiple orbs with a large oval hole inside them, always on the left or middle of the orb. Altogether I photographed on this day more than 5000 such orbs with these large oval holes. Below are a few dozen examples.



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- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
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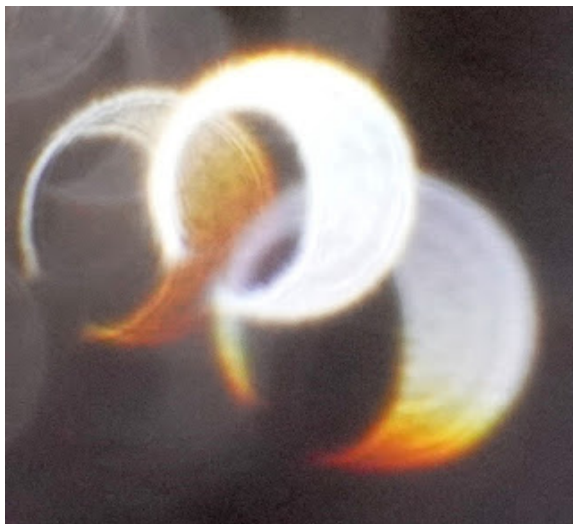
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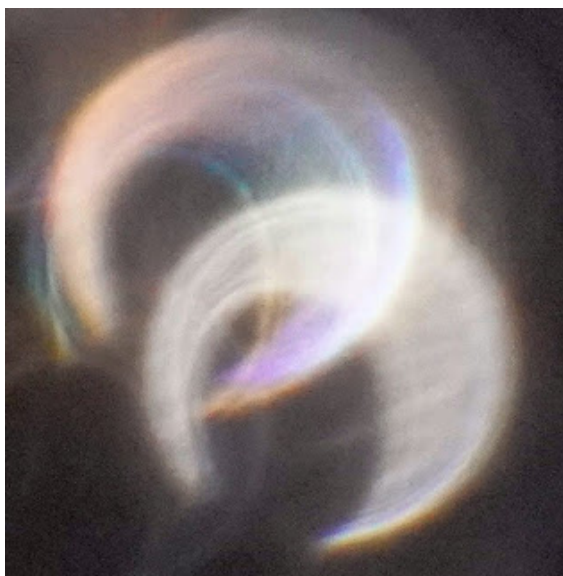
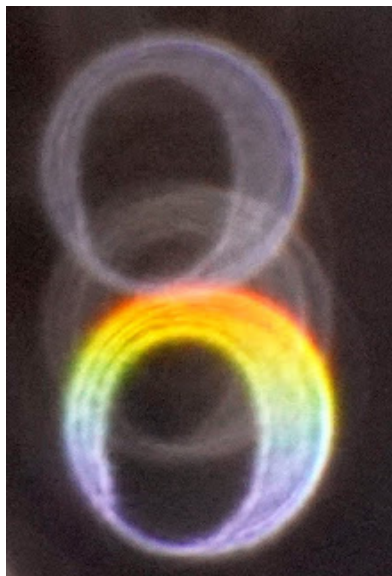
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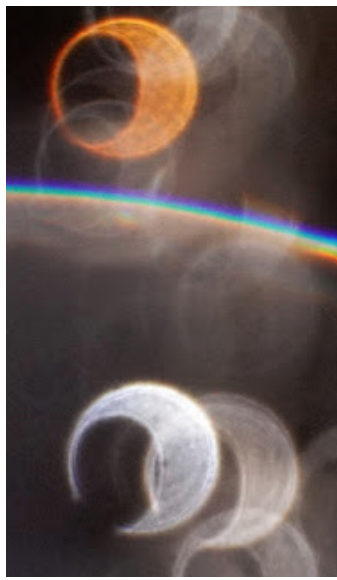
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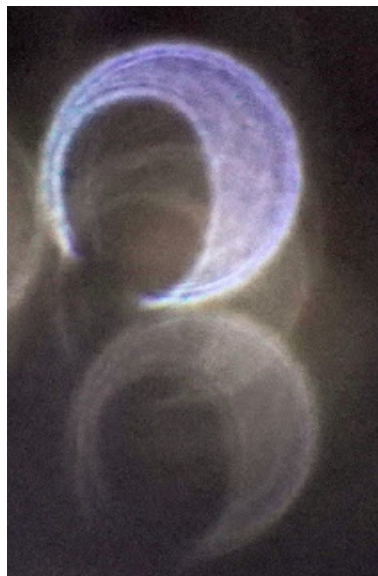
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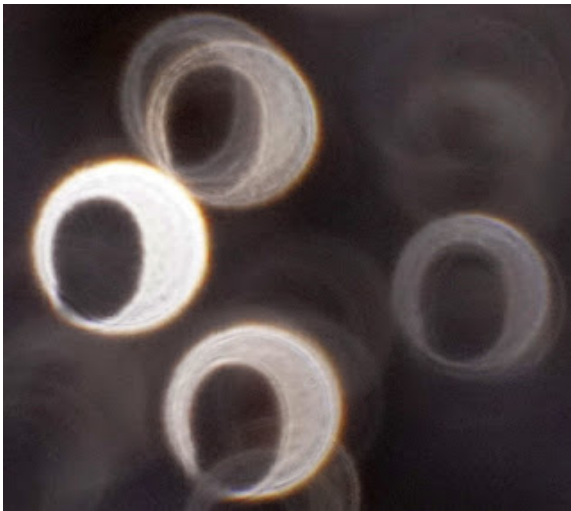
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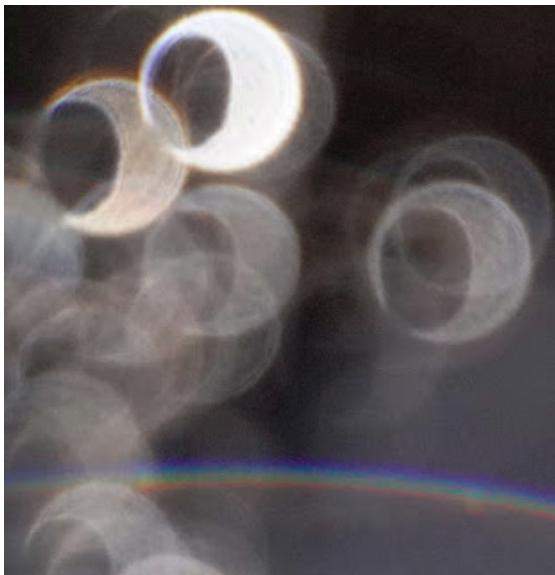
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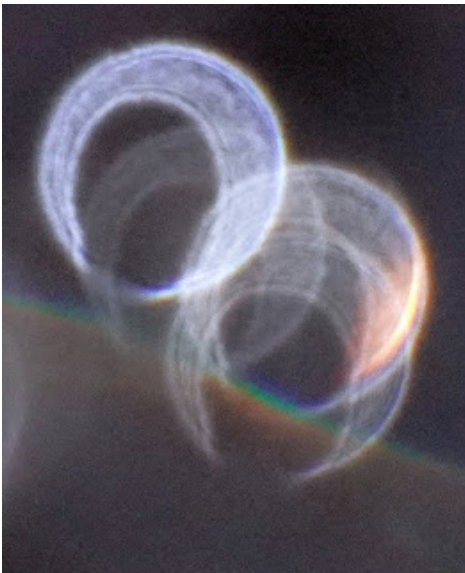
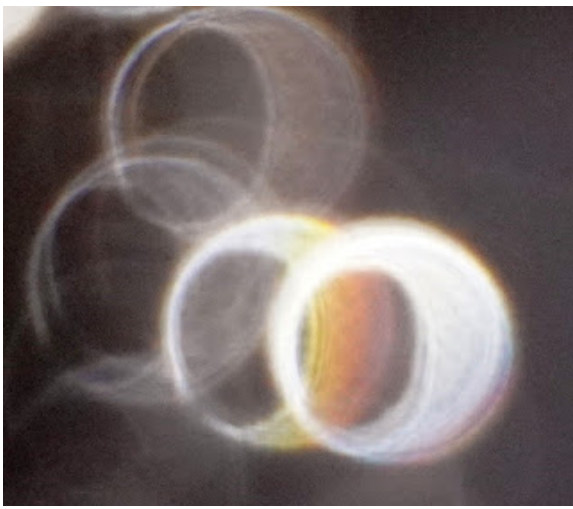
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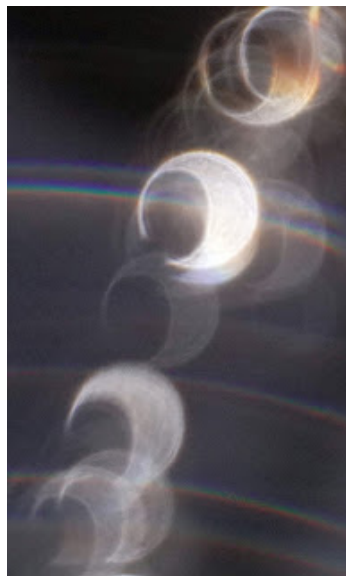
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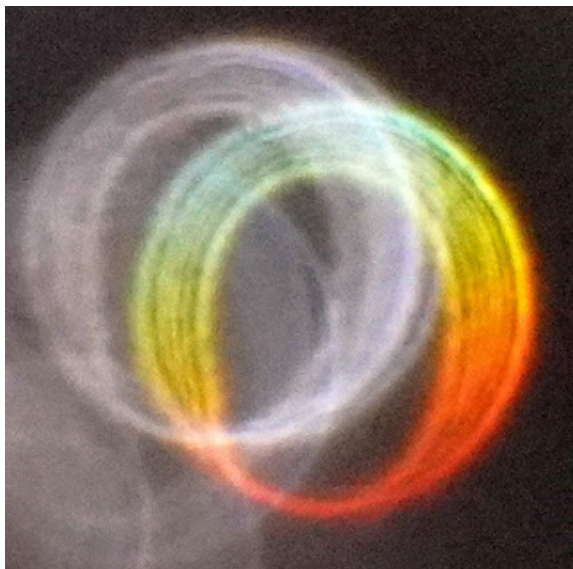
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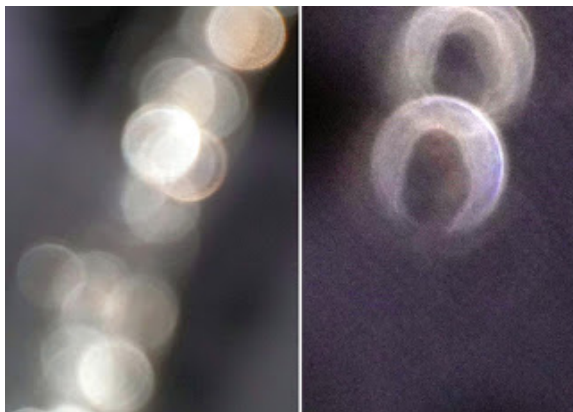




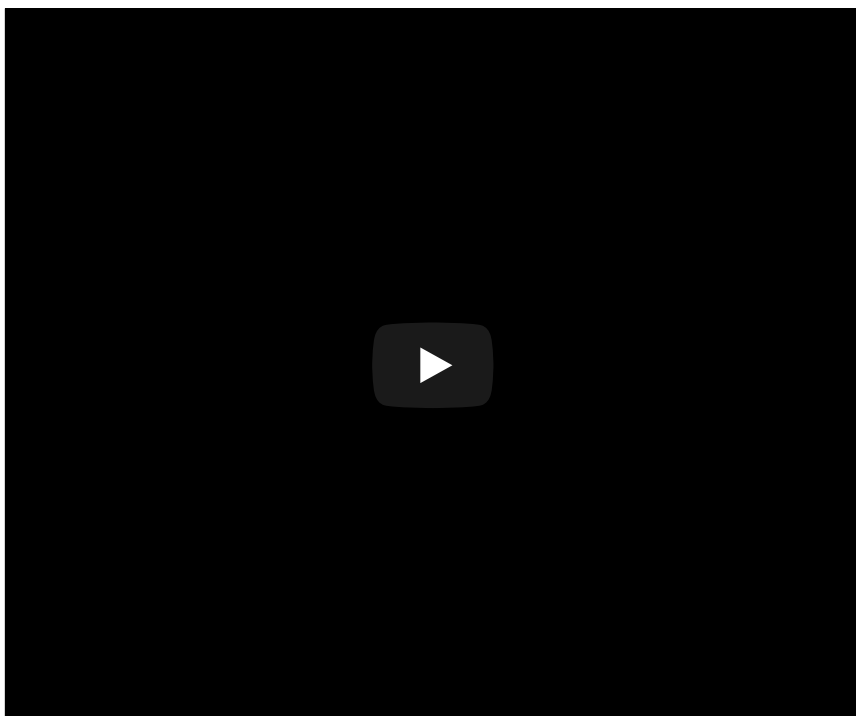




This pattern appeared all of a sudden. Below we see consecutive photos.
The photo on the right occurred just after the photo on the left.



At the 29:04 mark in the video below (and the next several minutes) you can see my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [8:29 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#), [purple orb in water drop](#)

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Orb Pro

Authentic photos of unexplained wonders

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Sunday, January 26, 2020

The 5000 Ovals, Part 1

Photo date: January 22, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got more than 1500 photos that each showed multiple orbs with a large oval hole inside them, always on the left or middle of the orb. Altogether I photographed on this day more than 5000 such orbs with these large oval holes. Below are a few dozen examples.



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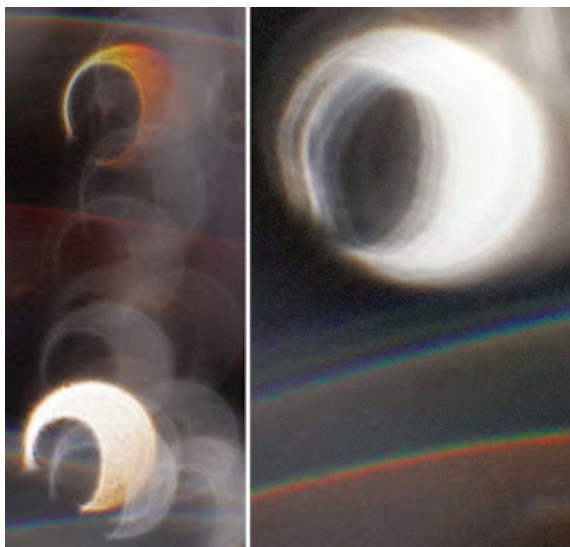
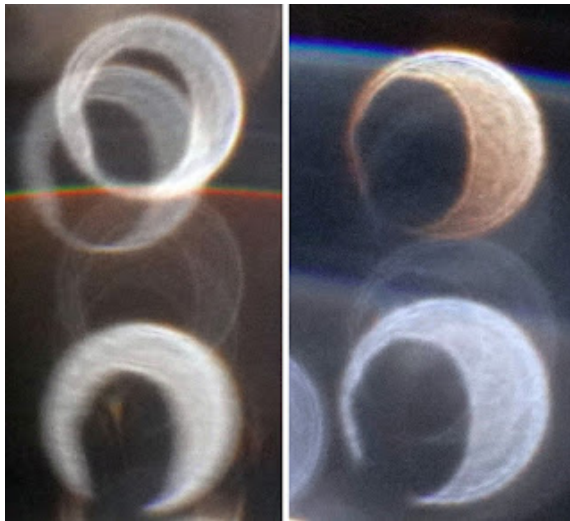
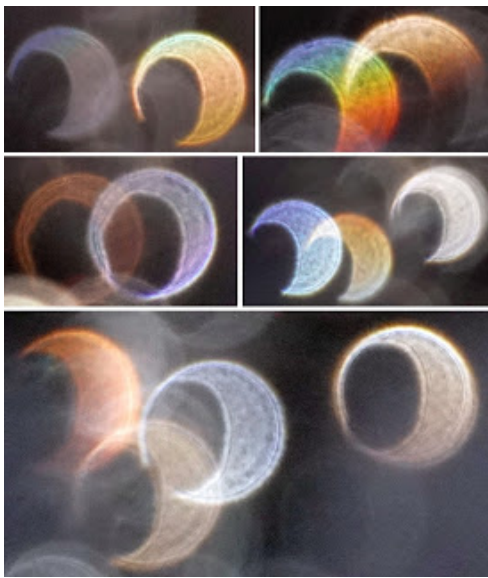
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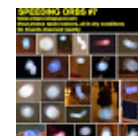
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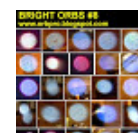
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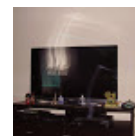
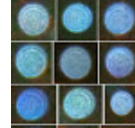
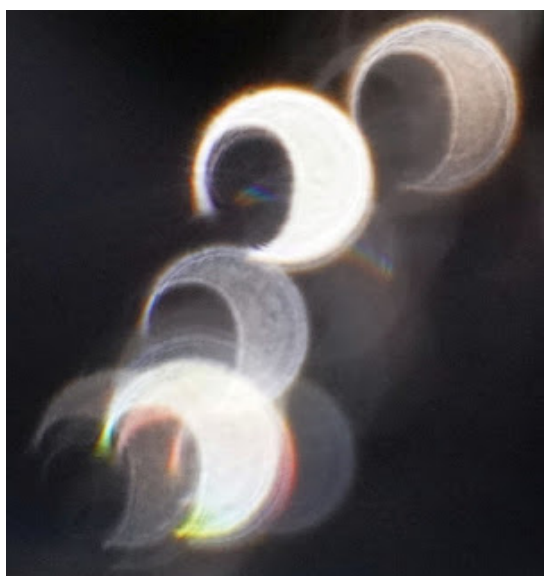


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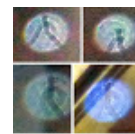


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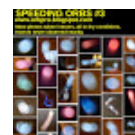
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Recurring Patterns in
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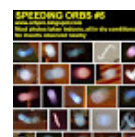
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Moving Orbs



Still More Ringed
Orbs



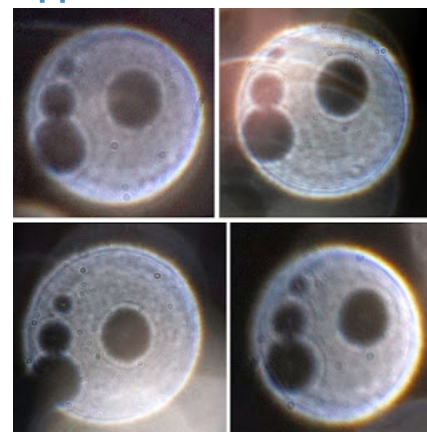
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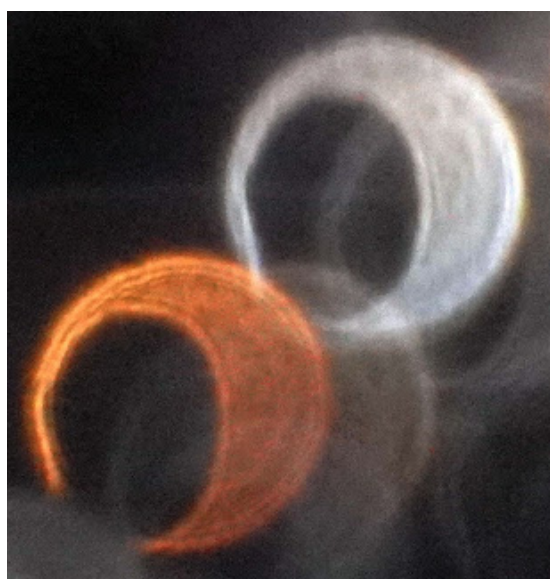
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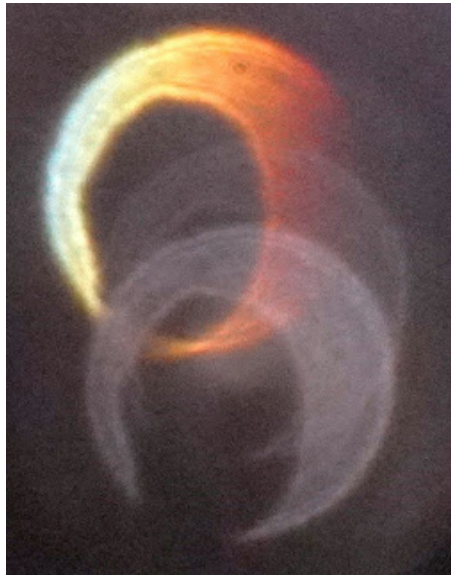
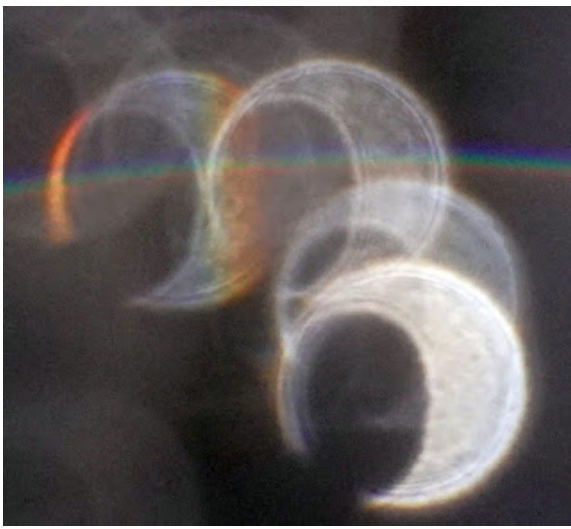
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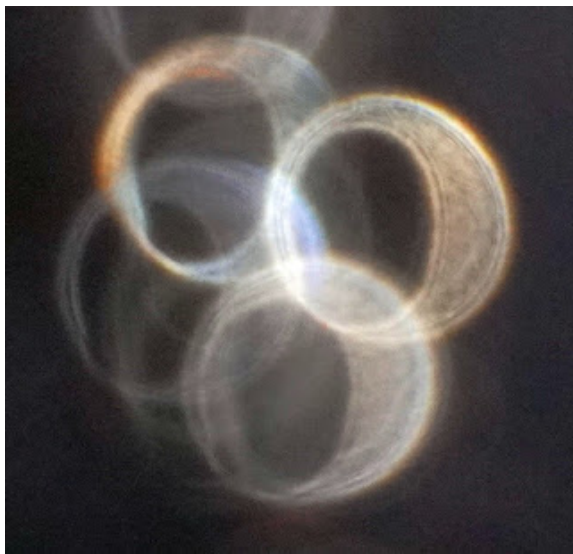
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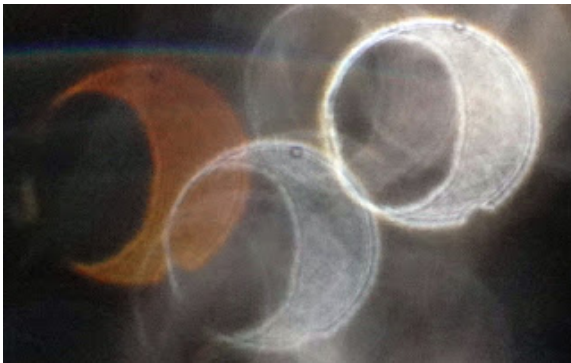
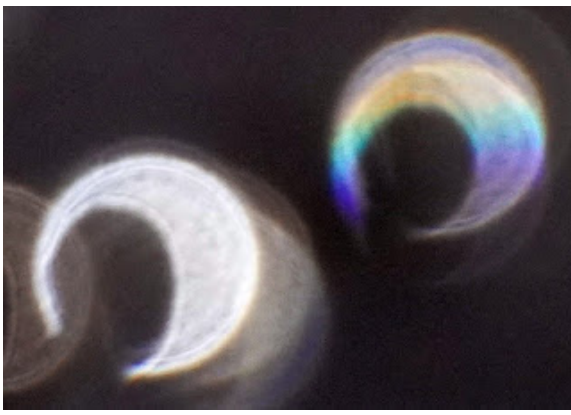
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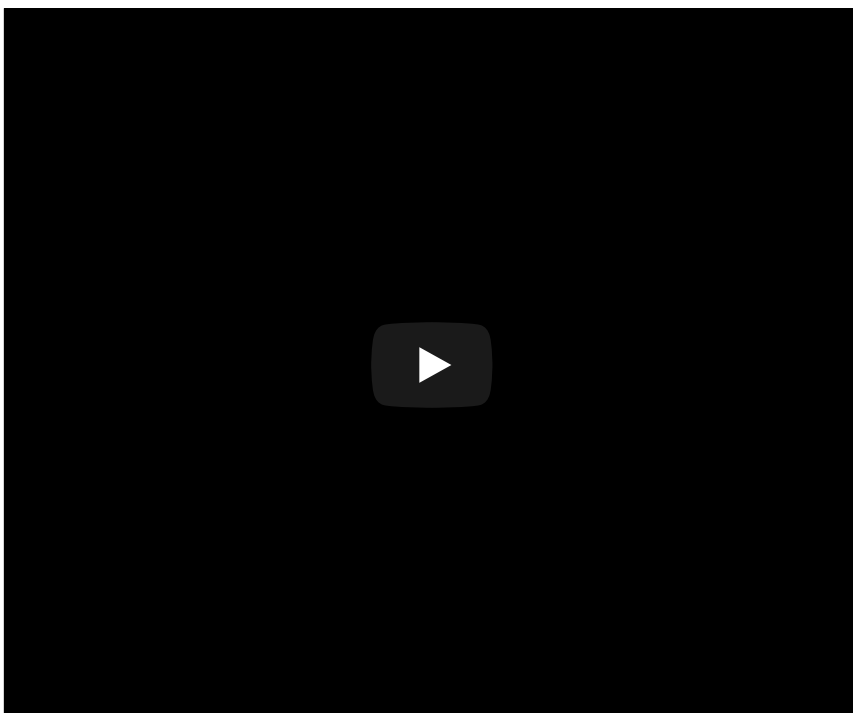
orb face within orb face (1)

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At the 29:04 mark in the video below, you can see more than 7 video clips showing my camera viewfinder while I was photographing exactly this pattern.



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- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
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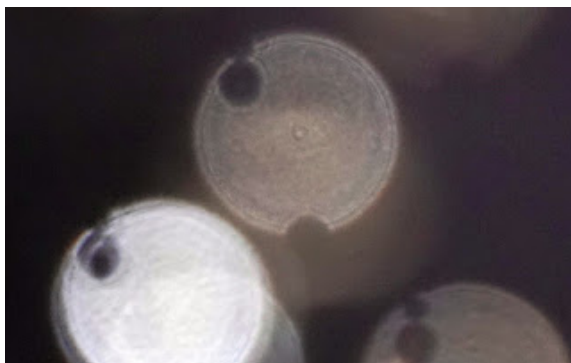
Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#), [purple orb in water drop](#)

Saturday, January 25, 2020

Spooky "Snowmen"

Photo date: January 20, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other things) I got quite a few repetitions of a pattern consisting of a smaller hole or dark circle on top of a larger hole or dark circle, both at the top of an orb. Together the two looked rather like the shape of a snowman, a motif I have seen on [other days](#).



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

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[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

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[orb shields](#) (2)

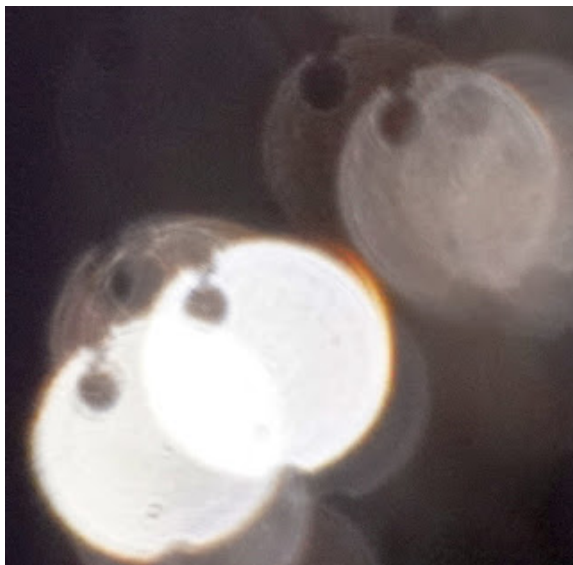
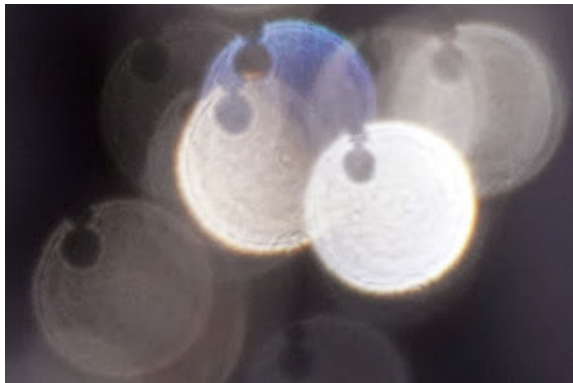
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orb telepathy (1)

orb totem pole (1)

orb tower (1)

orb triangles (17)

orb triple alignment (3)

orb twins (2)

orb u-turn (19)

orb V-shaped turn (1)

orb veil behind orb (1)

orb veil Bezier curve (1)

orb veil outer membrane (24)

orb veil radial symmetry (1)

orb veil with concentric rings (28)

orb veil with face (2)

orb veil with internal circle (45)

orb veil with internal cross (1)

orb veil with internal diamond (1)

orb veil with rainbow edge (4)

orb veil with rainbow spot (1)

orb veil with right angle (11)

orb veil with shadow stripe (5)

orb veil with straight line (39)

orb veil with tail (1)

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orb vertical bias (50)

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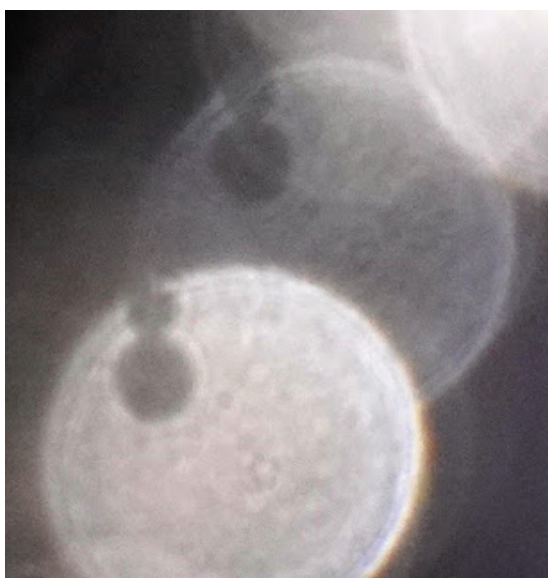
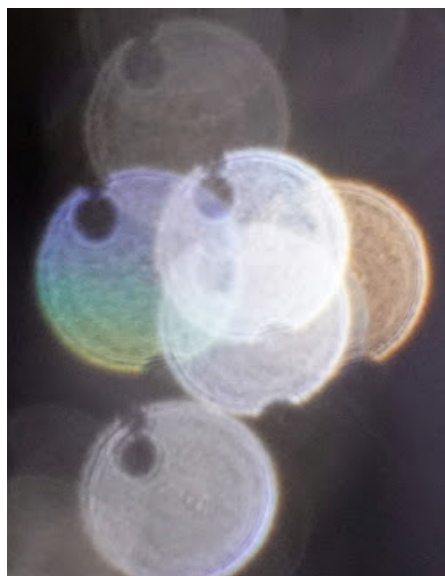
orb with blue smile (1)

orb with brighter bottom (1)

orb with central spot (5)

orb with circular hole and oval hole (5)

orb with diamond mark (6)



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[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

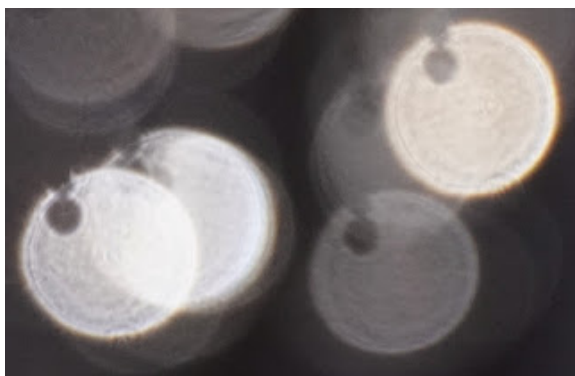
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Posted by [Mark Mahin](#) at [10:17 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [snowman motif](#)

Friday, January 24, 2020

Spooky Stripe Surplus

Photo date: January 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (besides other things) I got hundreds of photos showing orbs with a thick stripe on the left side. I got such a thing appearing more than a thousand

[orbs forming a letter](#) (2)

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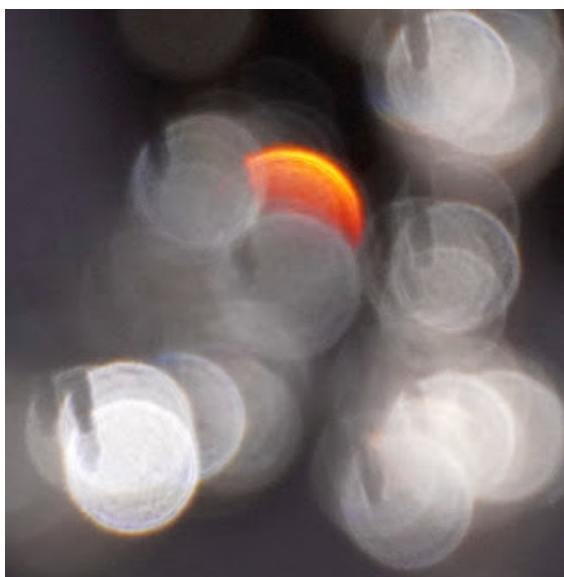
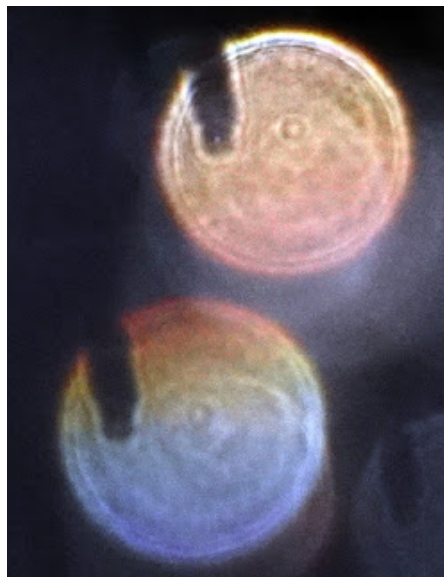
[photographic techniques for paranormal photography](#) (3)

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[pie-like orb](#) (3)

[pink air orb](#) (203)

times in hundreds of photos. Below are some examples:



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[pink and green orb \(2\)](#)

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[pink orb in water drop \(2\)](#)

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[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

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[purple-red air orb \(1\)](#)

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[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

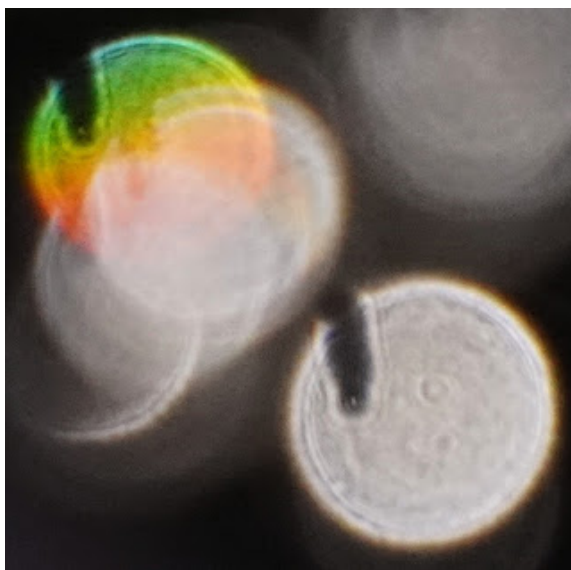
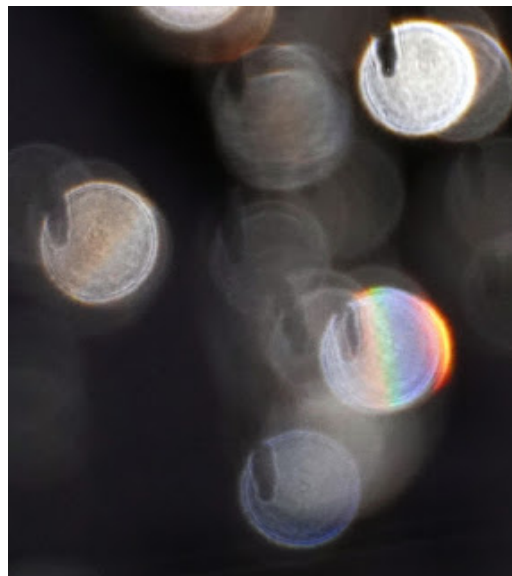
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[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

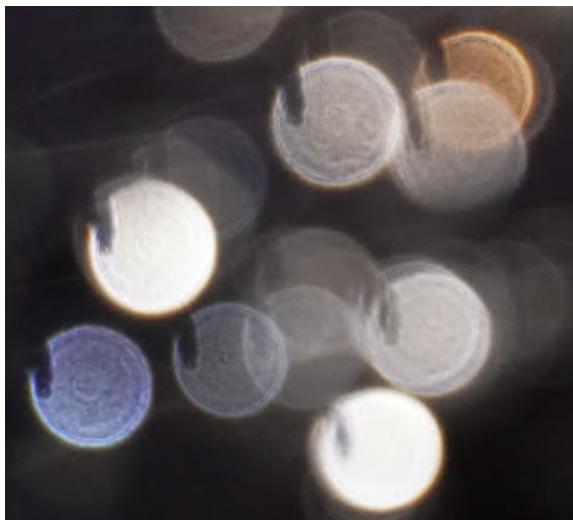
[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



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[speeding striped orb \(29\)](#)

[speeding water orb \(86\)](#)

[speeding yellow air orb \(16\)](#)

[spinning air orb \(1\)](#)

[spiral light rays \(1\)](#)

[split aura orb \(37\)](#)

[splitting orb \(1\)](#)

[square orb \(1\)](#)

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[stack of orb veils \(81\)](#)

[statistical evidence regarding
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[striped blue orb \(65\)](#)

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[striped orb near water \(75\)](#)

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[striped orb with chord stripe
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[striped orb with curved stripe
\(175\)](#)

[striped orb with face \(1\)](#)

[striped orb with hole \(1\)](#)

[striped orb with right angle stripe
\(10\)](#)

[striped orb with shadow stripe
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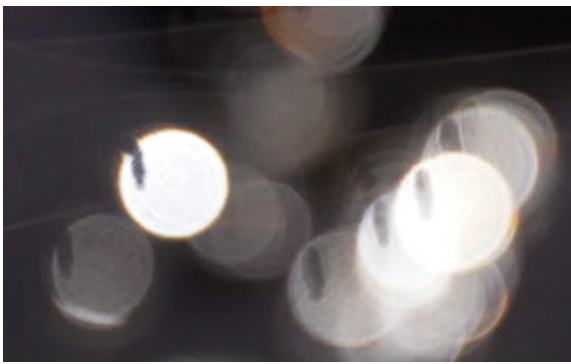
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[striped orb with two stripes \(67\)](#)

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[striped pink orb \(15\)](#)



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[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

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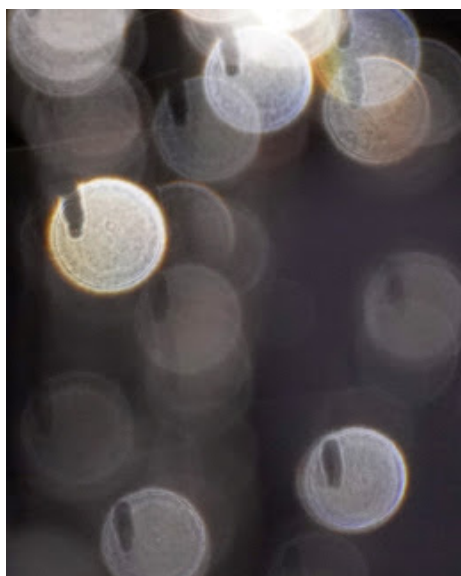
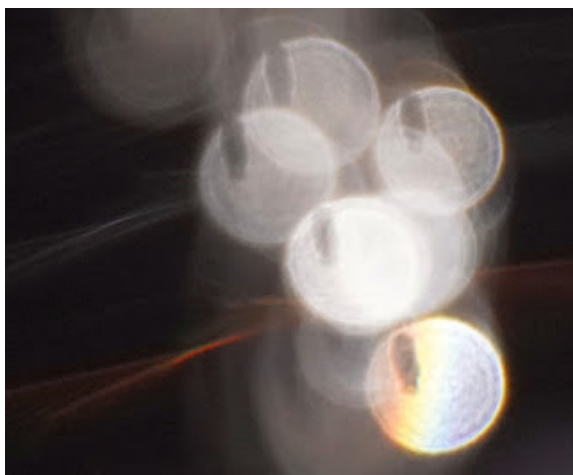
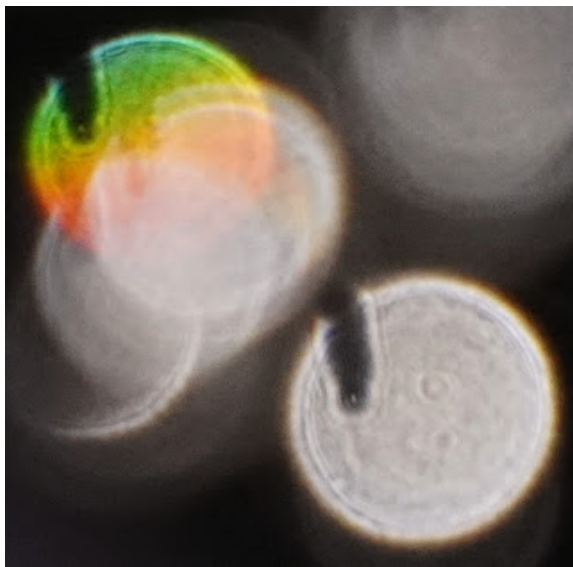
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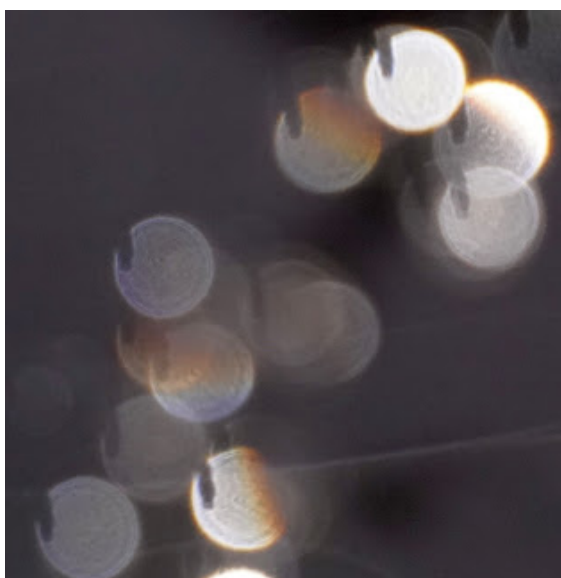
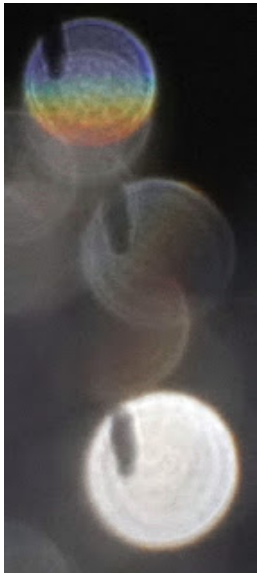
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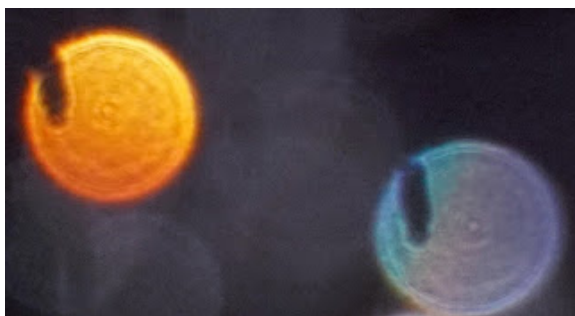
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Posted by [Mark Mahin](#) at [8:59 AM](#)

1 comment:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [phallic orb](#), [photos suggesting a supernatural design effect](#), [punctuation mark in orb](#), [striped orb near water](#), [striped orbs](#)

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Orb Pro

Authentic photos of unexplained wonders

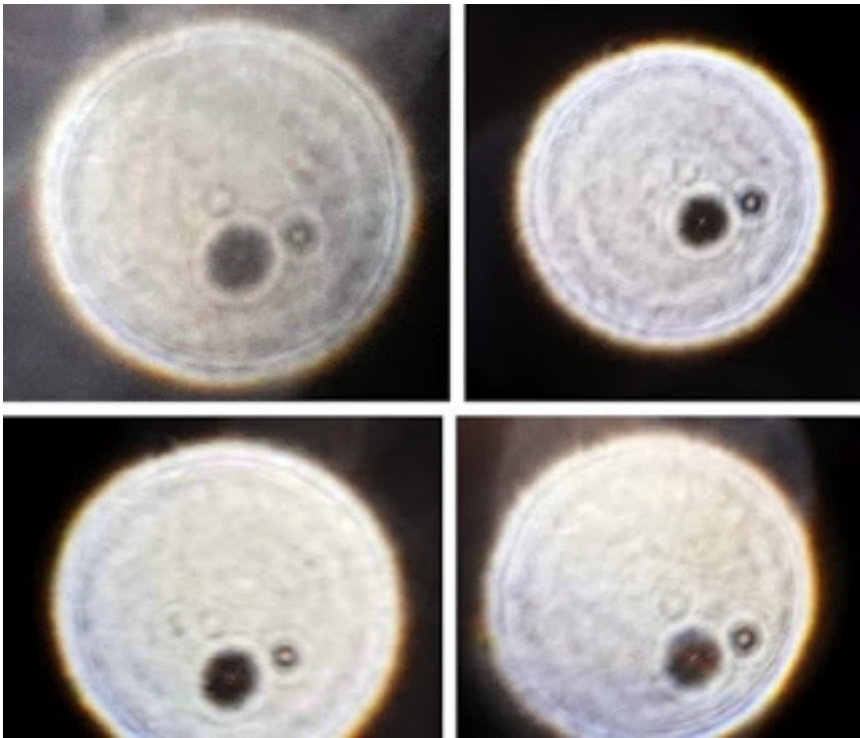
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Thursday, January 23, 2020

"Circle and Ring" Pattern Persisted Through 100+ Photos

Photo date: January 17, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a pattern appeared consisting of a small ring shape next to a circle shape, which persisted through 100+ photos. Below are some examples:



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267,021

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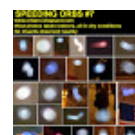
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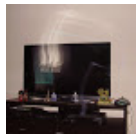
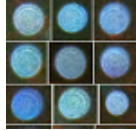
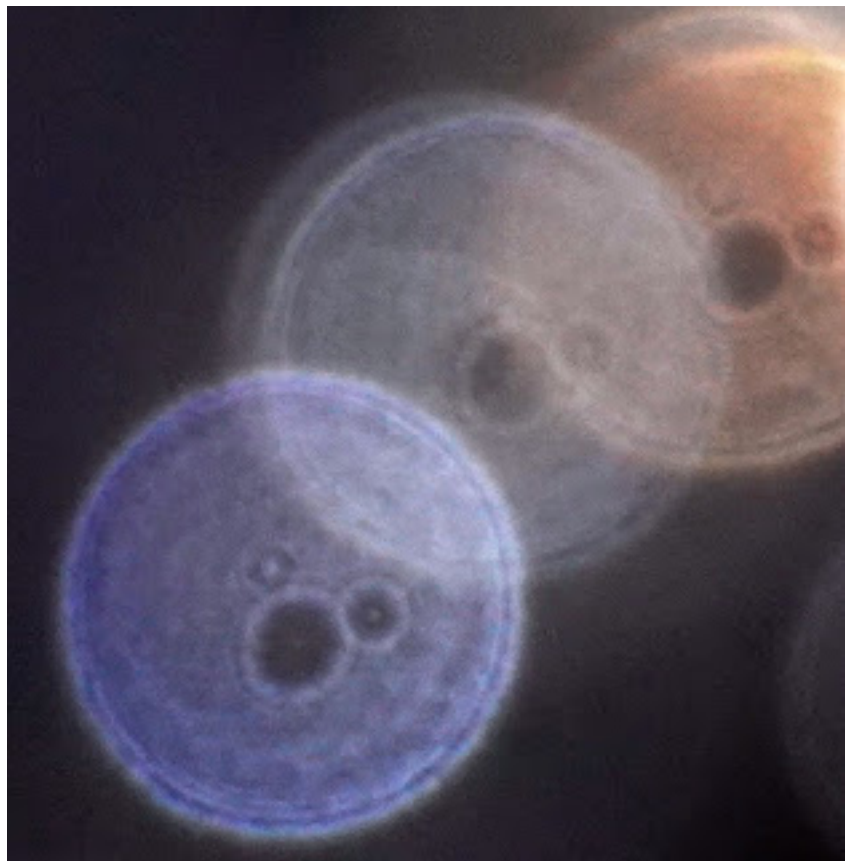


[More Green Orbs](#)

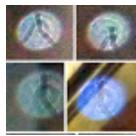


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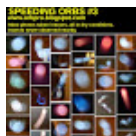
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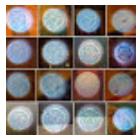
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a Spirit Box?



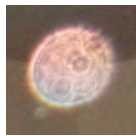
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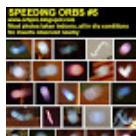
A Poster of 48
Moving Orbs



Still More Ringed
Orbs



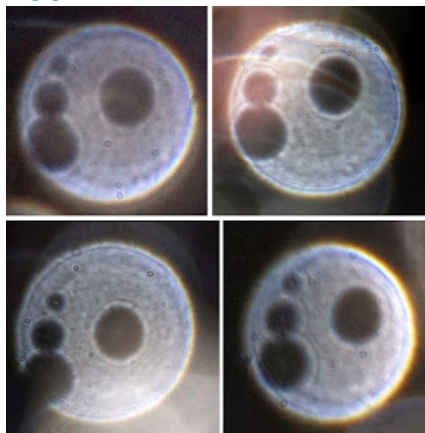
An Orange Orb



Still More Speeding
Orbs

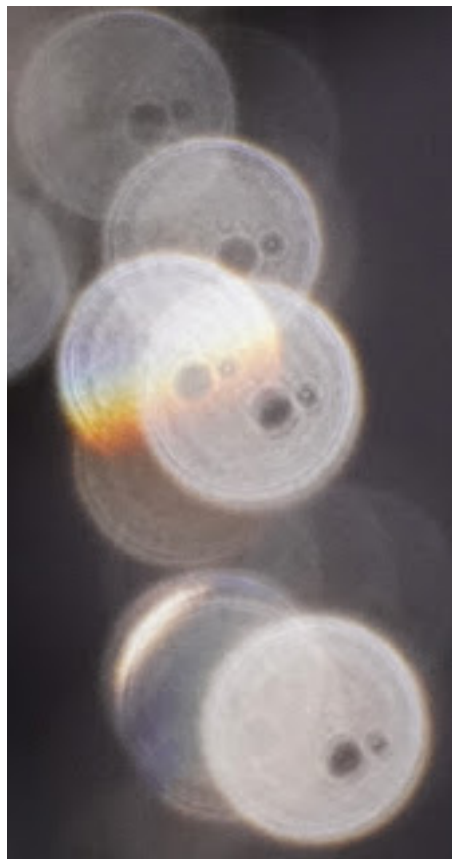
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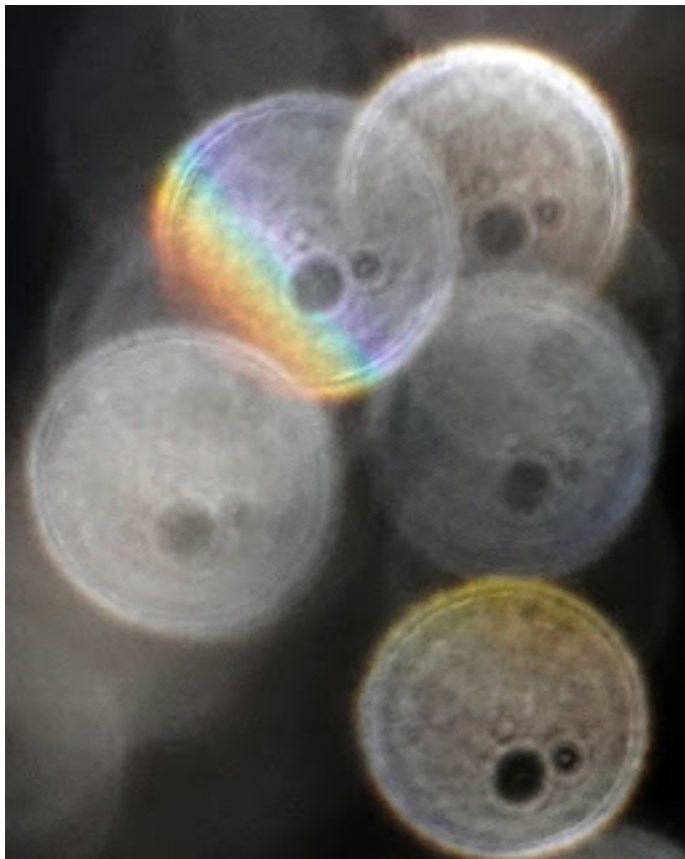
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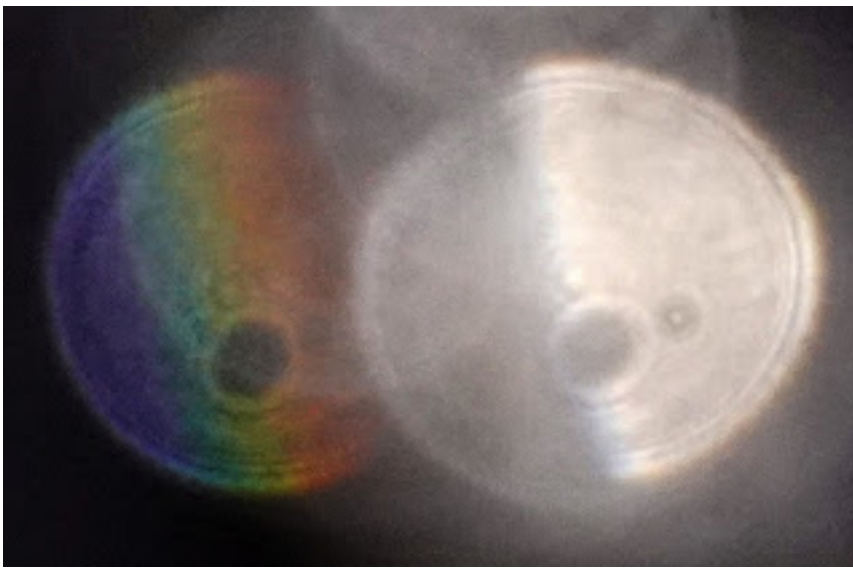
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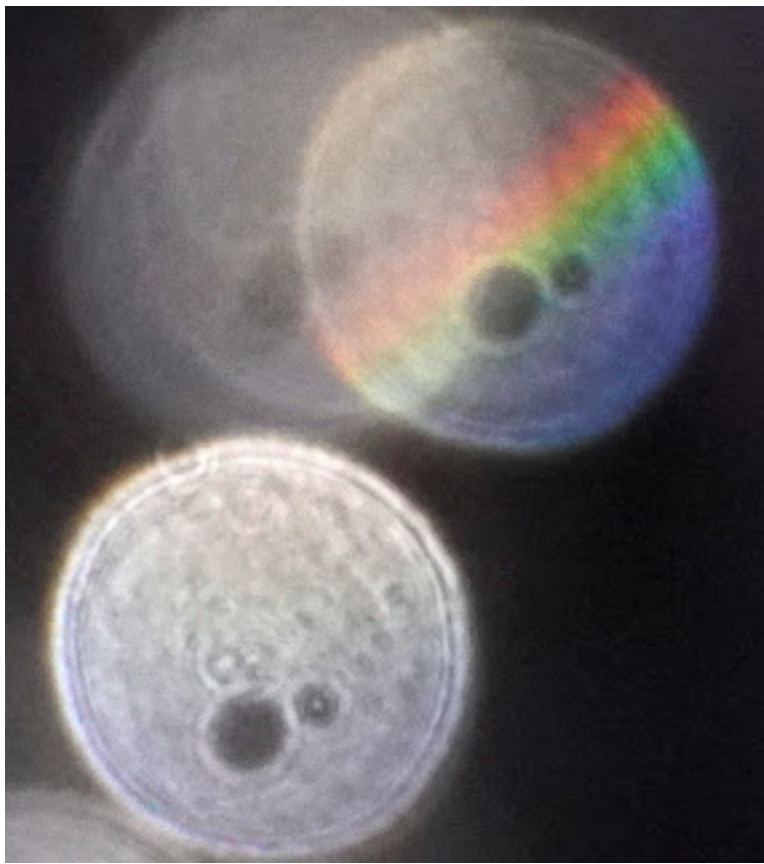
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Posted by [Mark Mahin](#) at [8:37 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

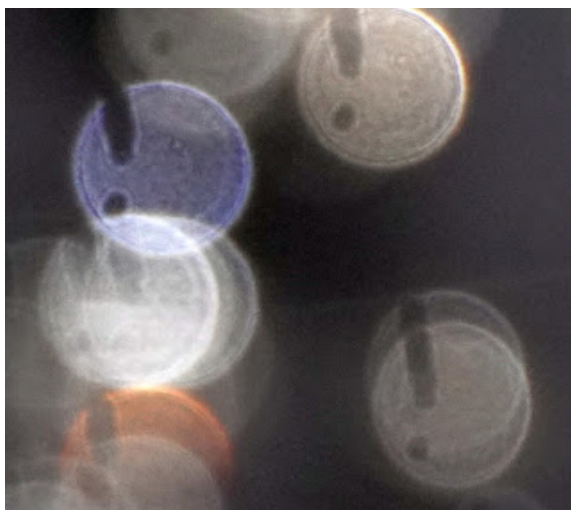
Labels: [A6100 photo](#), [gradient color orb](#), [orb hole](#), [orb with hole and ring](#), [photos suggesting a supernatural design effect](#)

Tuesday, January 21, 2020

Orbs Get All "Exclamatory" on Me

Photo date: January 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many examples of orbs with what looked like exclamation marks inside them. More than 500 such "exclamation marks" appeared in more than 150 photos. Below are some examples.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

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[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

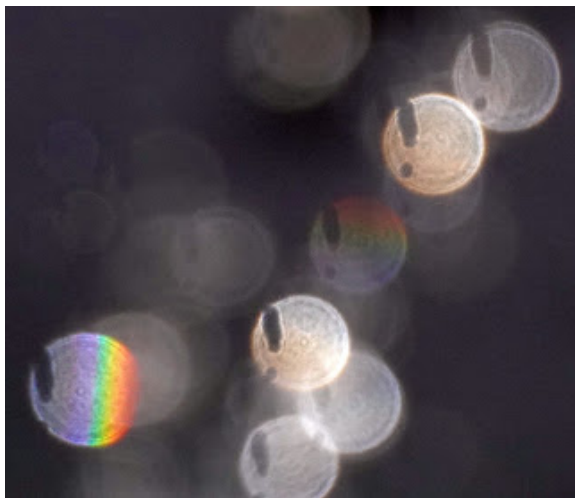
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

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[greenish-orange orb](#) (6)

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[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

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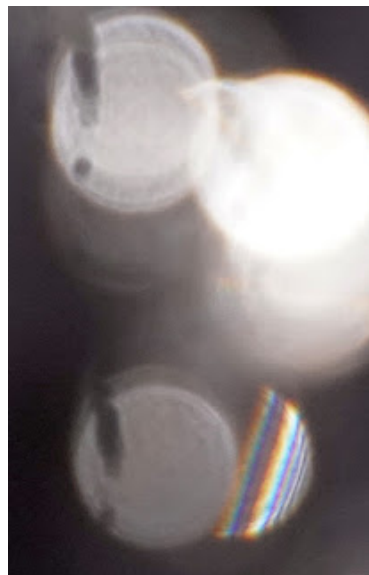
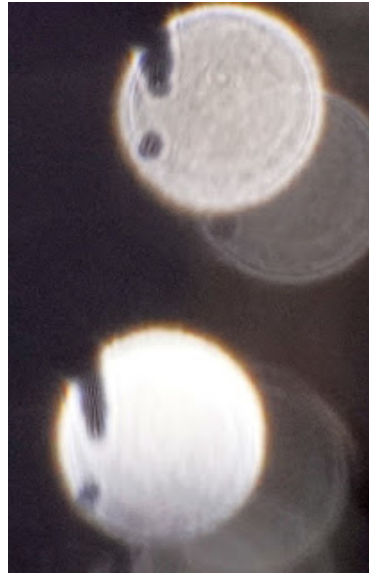
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[misty figures \(1\)](#)

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[multi-colored orb crescent \(1\)](#)



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number in orb veil (1)

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orange orb ring (4)

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orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

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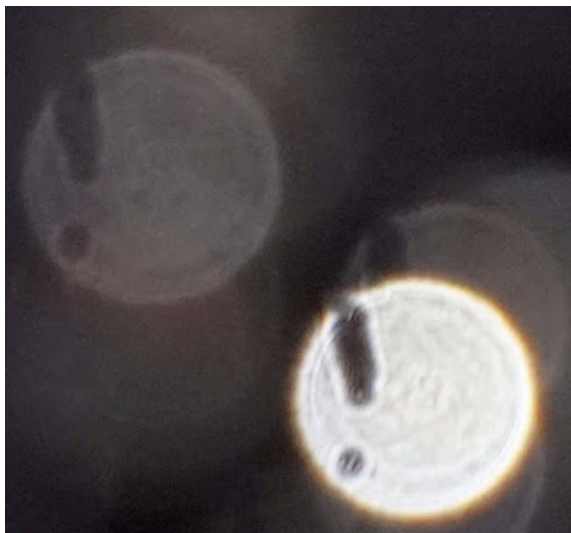
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orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)



orb appearing with requested feature (1)

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orb behind distant Christmas wreath (5)

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orb eclipse (5)

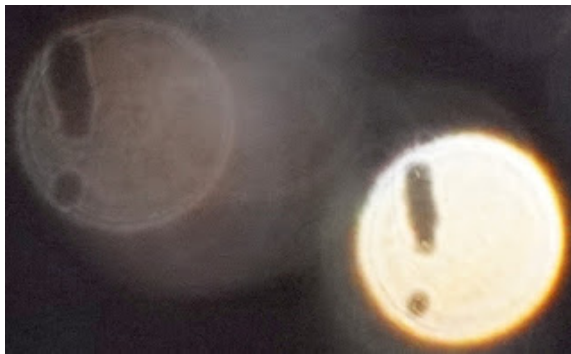
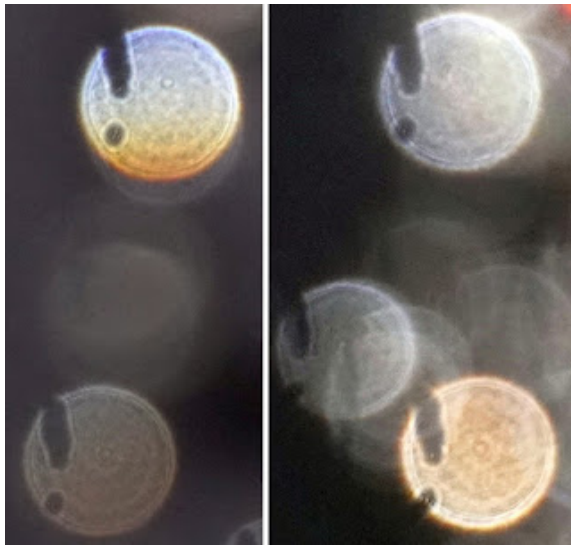
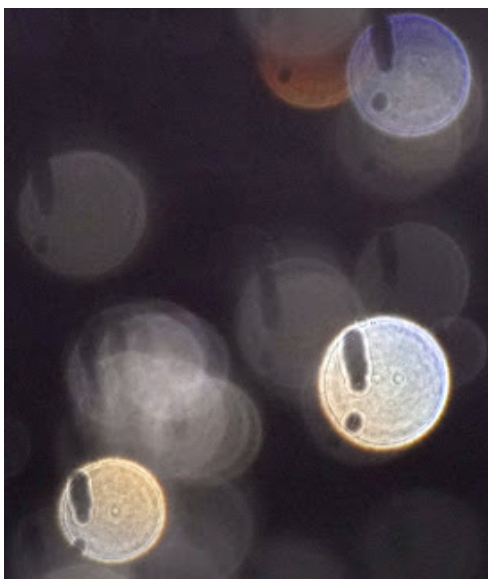
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [9:34 AM](#)

No comments:



Labels: [A6100 photo](#), [gradient color orb](#), [orange orb near water drop](#), [photos suggesting a supernatural design effect](#), [punctuation mark in orb](#), [purple orb in water drop](#), [striped orb near water](#), [striped orbs](#)

Sunday, January 19, 2020

Like Faces Looking Upward

Photo date: January 15, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure,

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

[orb near tinsel](#) (5)

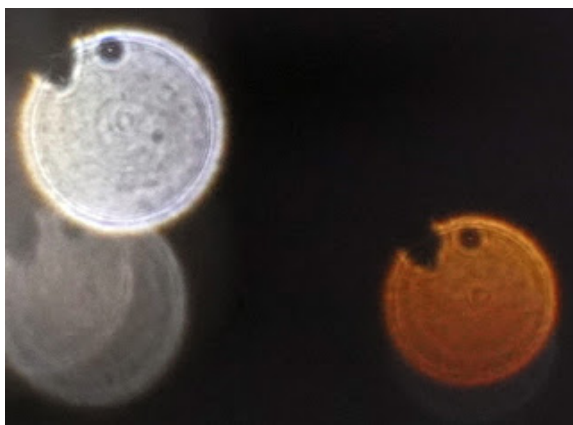
[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)

clean water falling in front of a black featureless background. On this day (besides other things) I got many cases of orbs looking like faces looking upward. Below are some examples:



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

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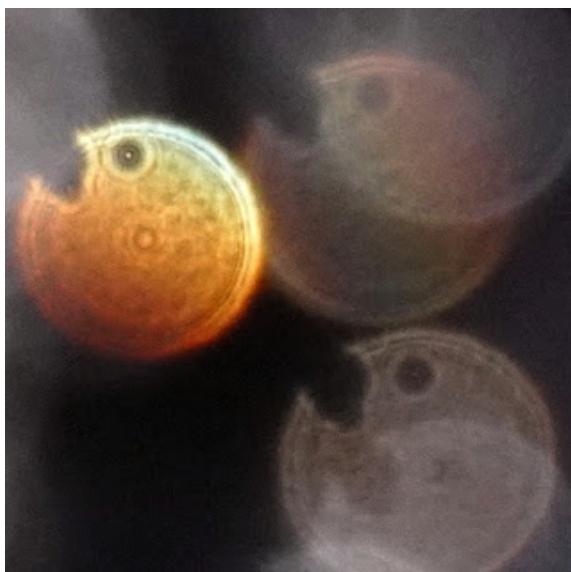
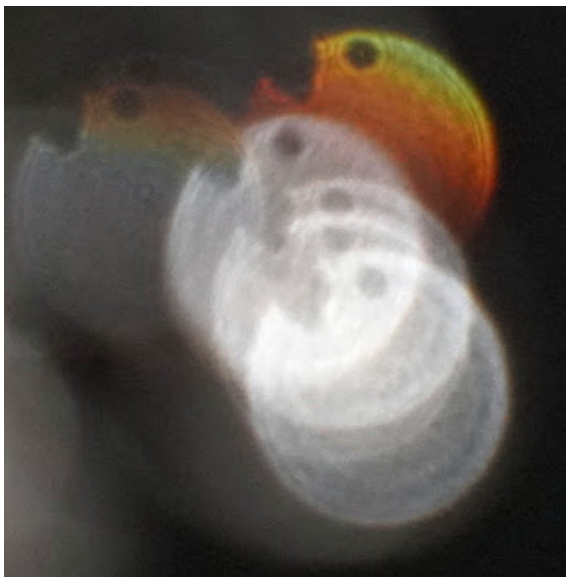
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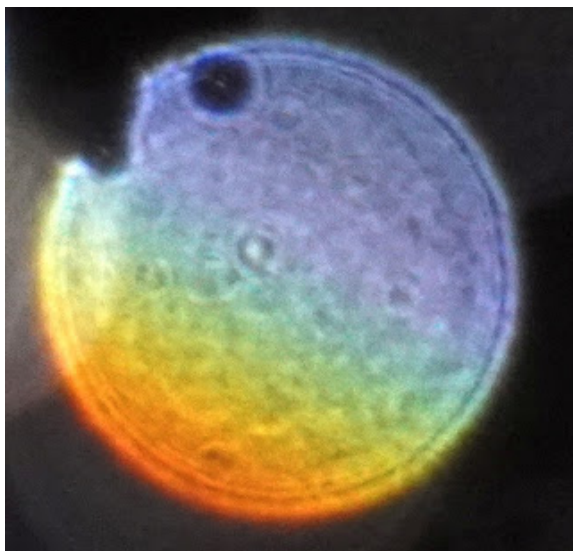
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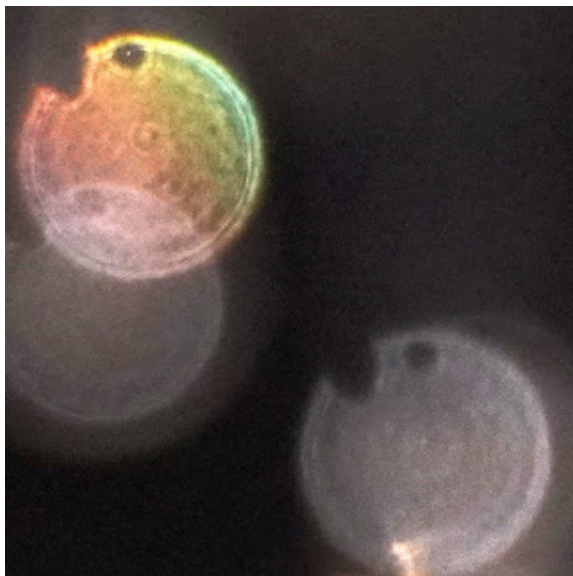
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Posted by [Mark Mahin](#) at [7:50 AM](#) No comments:

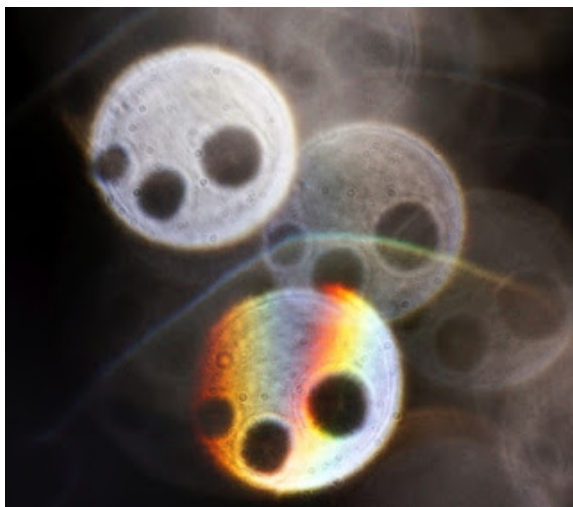
Labels: [A6100 photo](#), [blue orb near water drop](#), [orange orb near water drop](#), [orb face](#), [photos suggesting a supernatural design effect](#), [purple orb in water drop](#), [water face effect](#)

Saturday, January 18, 2020

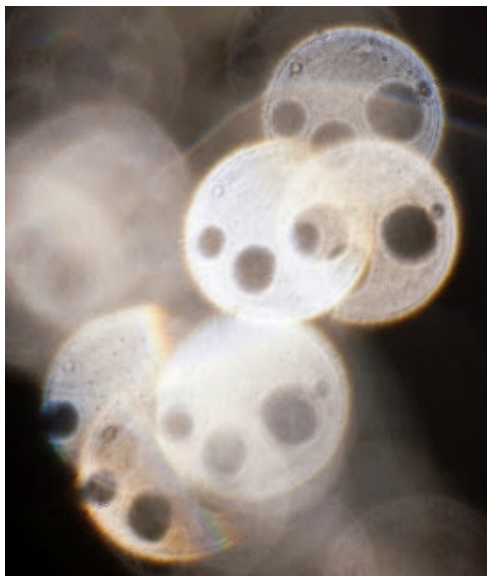
So Many "Triple-Punched" Orbs

Photo date: January 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day among other interesting results I got an orb motif consisting of three large holes near the middle of an orb. The motif occurred hundreds of times, persisting through hundreds of consecutive photos. Below are some examples.



- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
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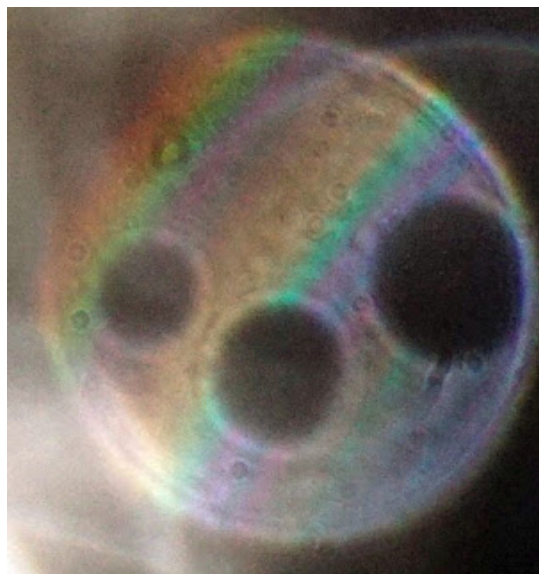
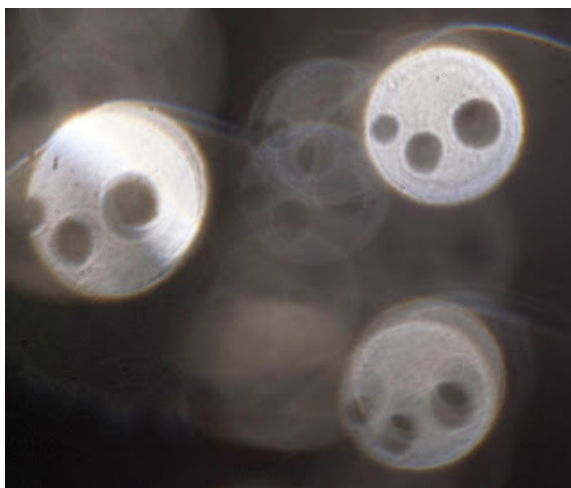
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[red orb aura \(31\)](#)

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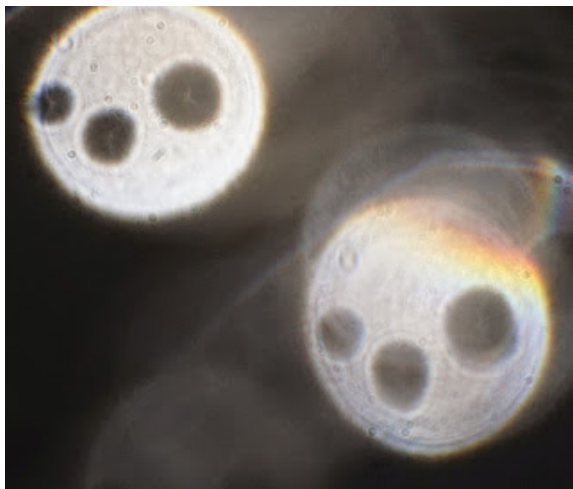
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speeding ovoid (1)

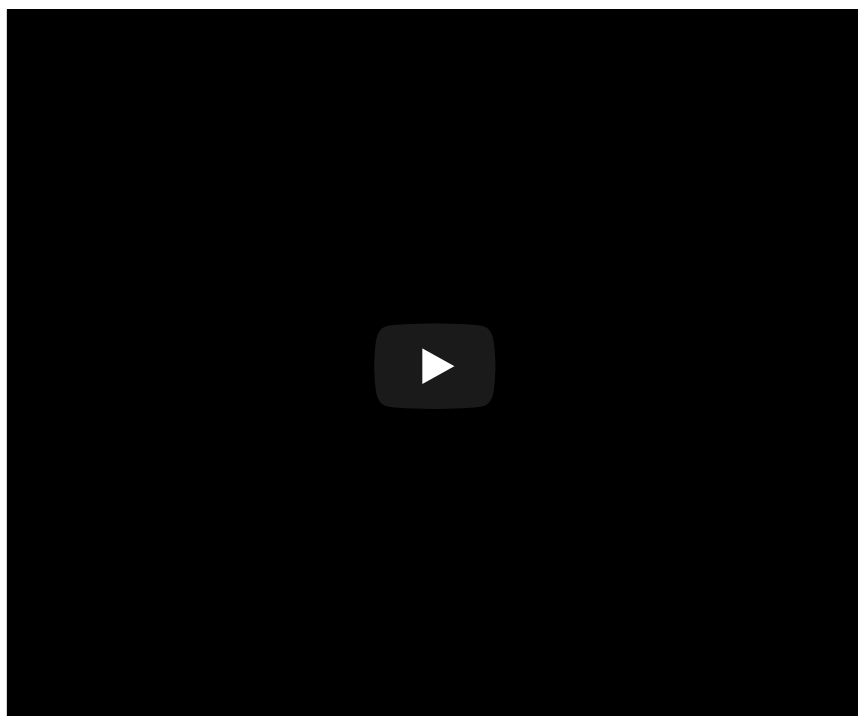
speeding peach-colored air orb
(9)

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speeding purple air orb (6)



At the 19:00 mark in the video below, you can see my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [7:41 AM](#) No comments:

Labels: [a6000 photo](#), [gradient color orb](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

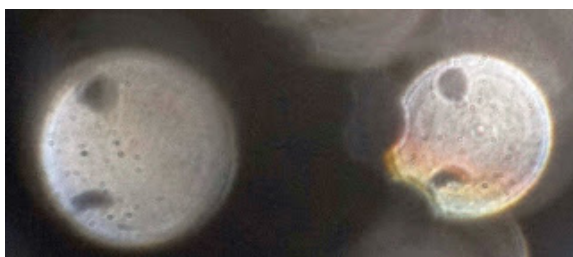
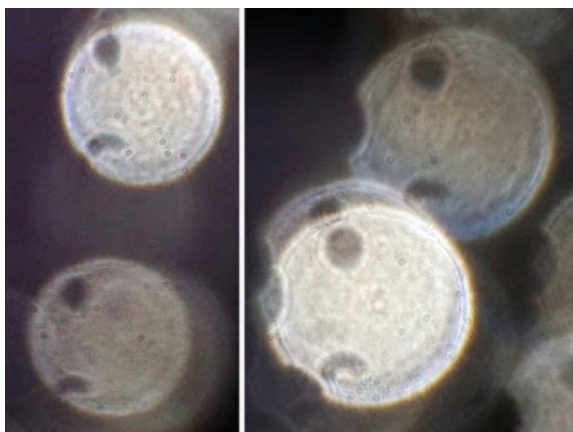
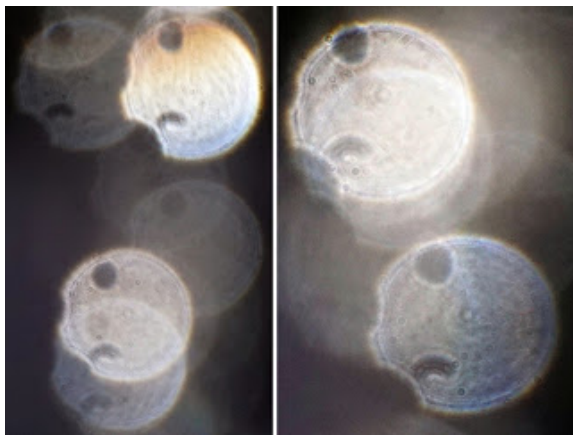
Friday, January 17, 2020

Like Faces Looking to the Left

Photo date: January 9, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day among other interesting results I got an orb motif looking like a slightly dissatisfied face looking to the left. Below are some examples.

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
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- [spiral light rays](#) (1)
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[teardrop-shaped orb \(1\)](#)

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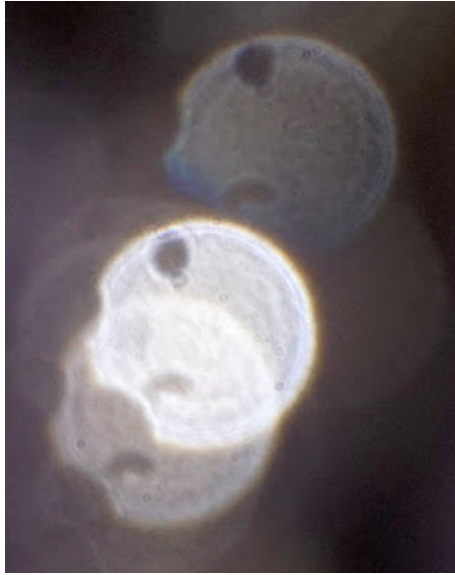
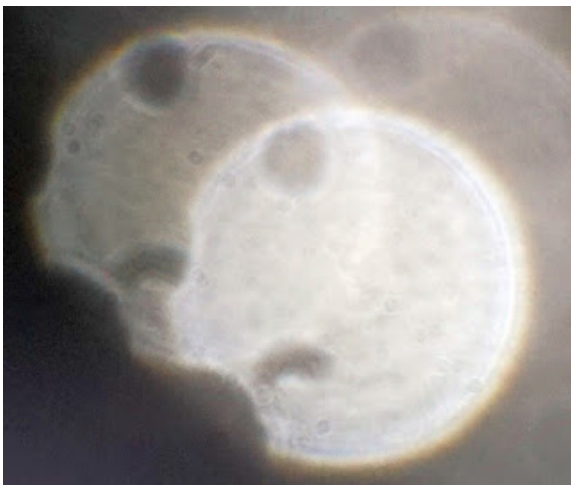
[UFO \(15\)](#)

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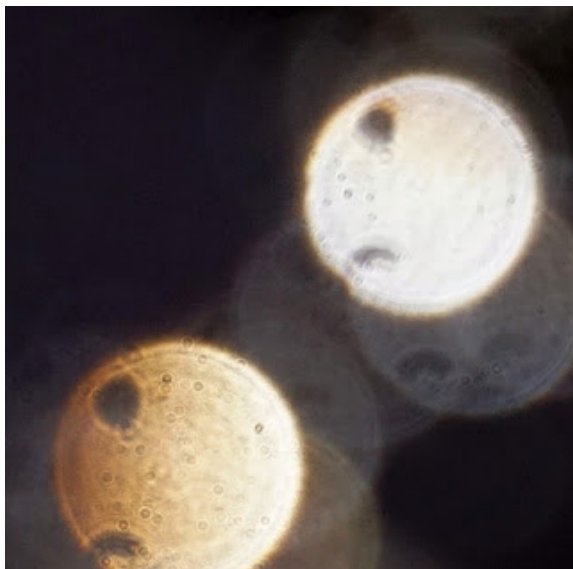
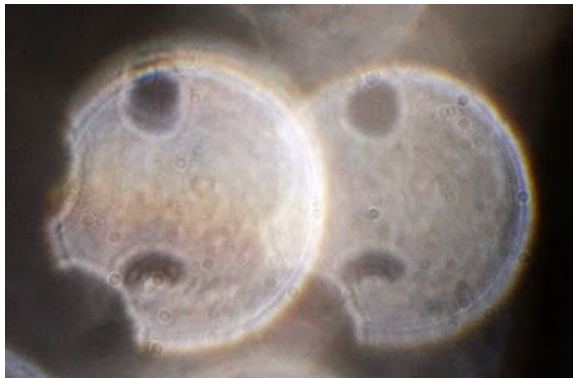
[umbilical cord recurring orb motif \(6\)](#)

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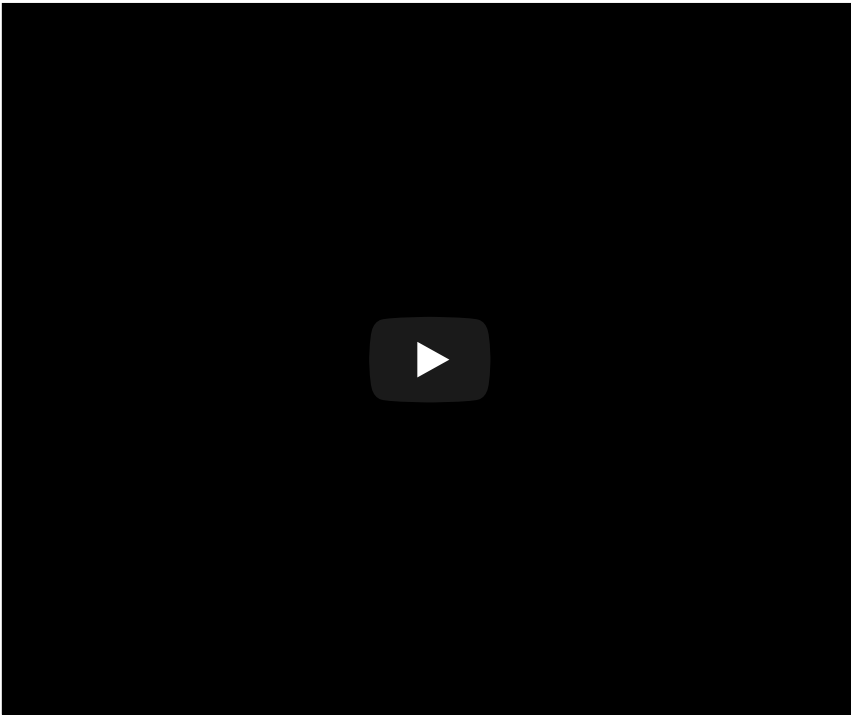


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-



At the 5:00 mark in the video below, you can see my camera viewfinder as I

first started to photograph exactly this pattern. First you see just the lower part of the pattern above, and then within a few seconds you start seeing the full pattern.



Posted by [Mark Mahin](#) at [8:19 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

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Orb Pro

Authentic photos of unexplained wonders

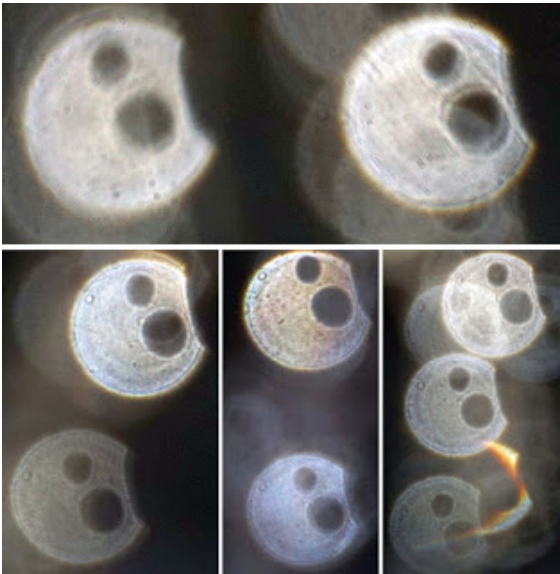
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Thursday, January 16, 2020

Pattern Persistence

Photo date: January 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day among other interesting results I got an orb motif consisting of a larger hole below and to the right of a smaller hole. The motif occurred more than 1000 times, persisting through hundreds of consecutive photos. Below are some examples.



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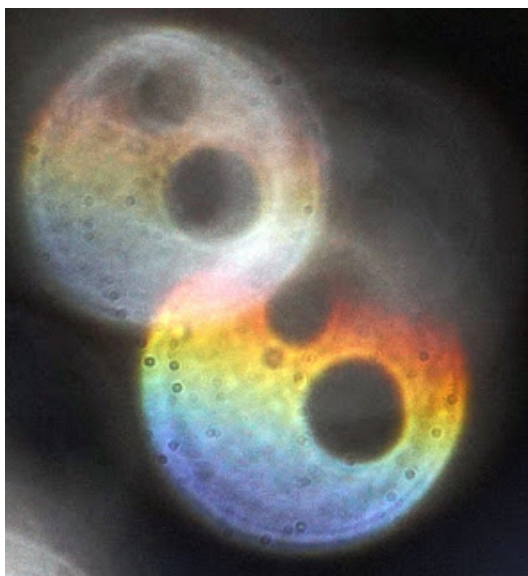
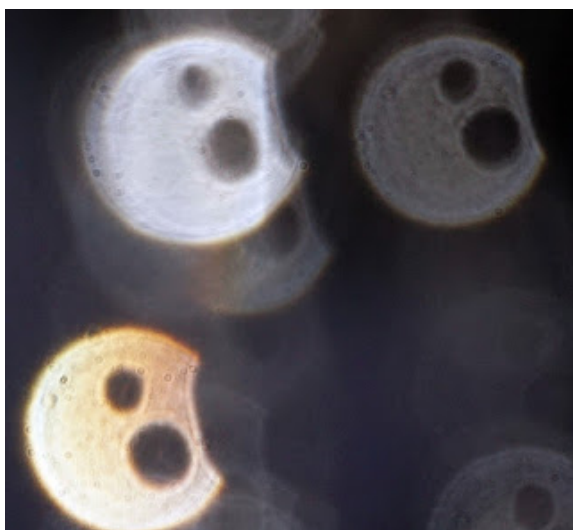
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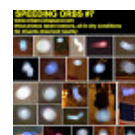
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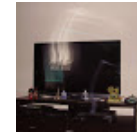
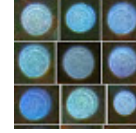
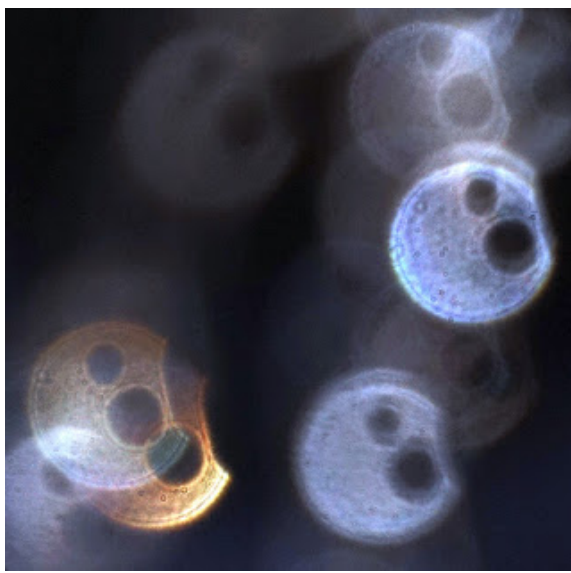


[More Green Orbs](#)



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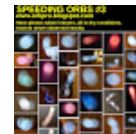
[Blue Orbs Keep Appearing at This Ceiling](#)



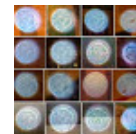
Is My TV Becoming a Spirit Box?



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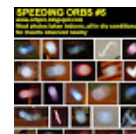
A Poster of 48 Moving Orbs



Still More Ringed Orbs



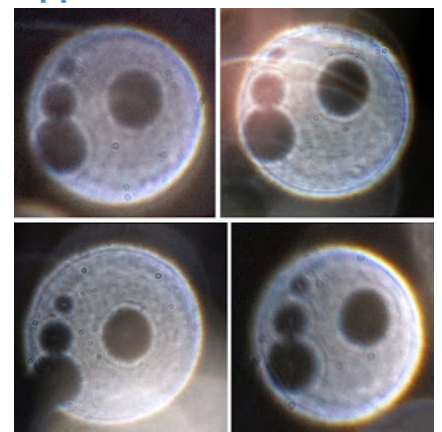
An Orange Orb



Still More Speeding Orbs

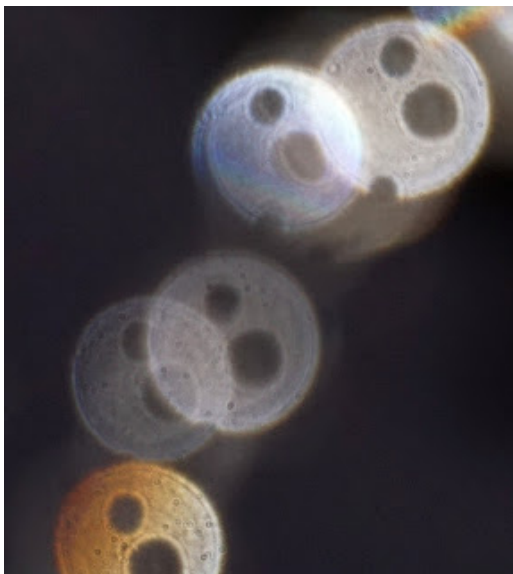
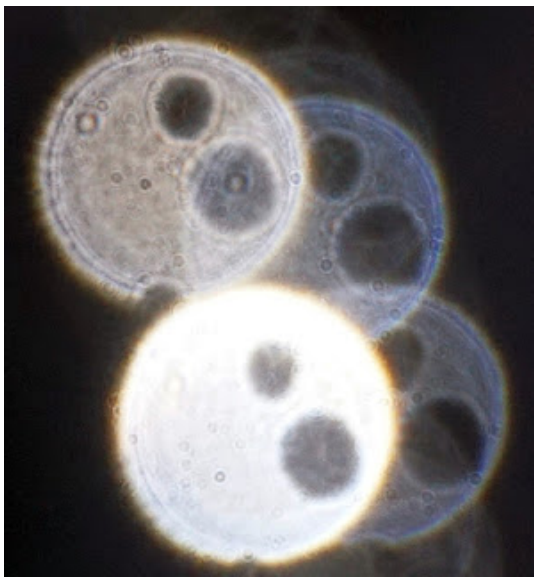
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"Snowman and Sun" Motif Appeared 1000+ Times



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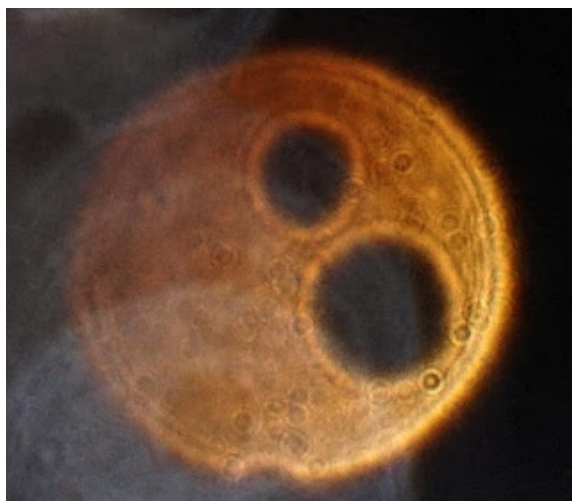
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[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

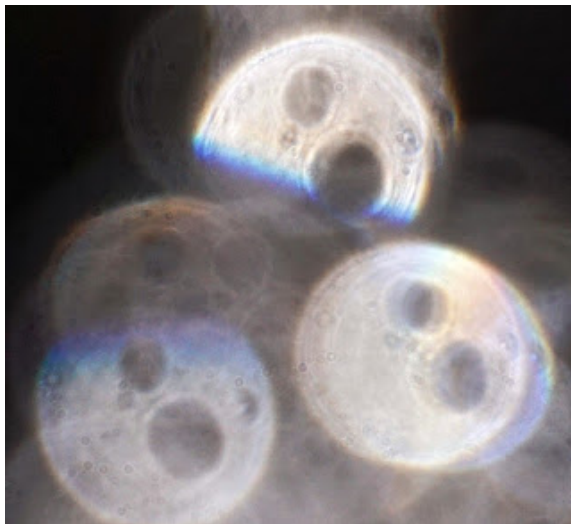
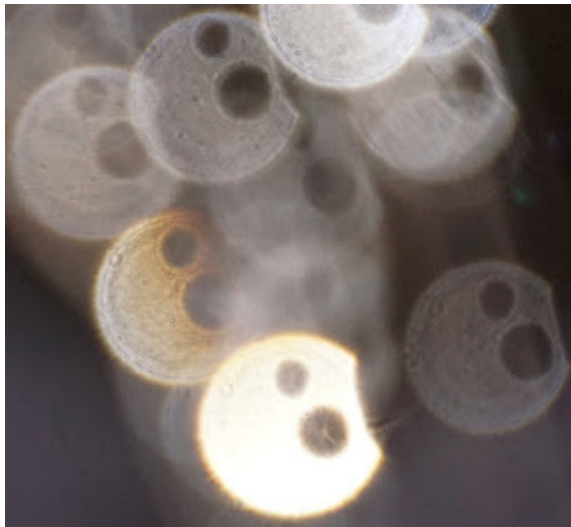
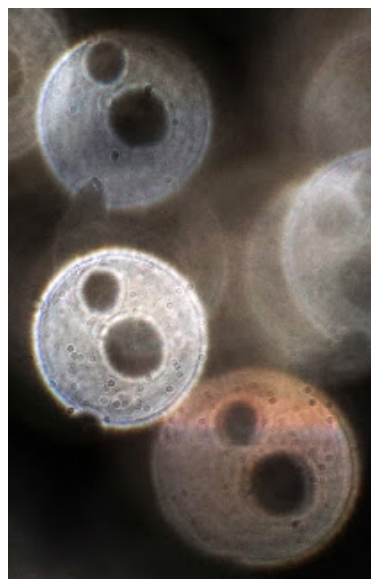
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

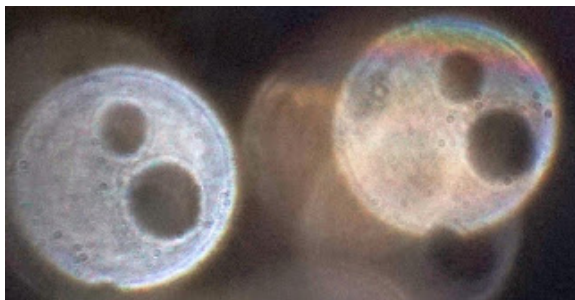
[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

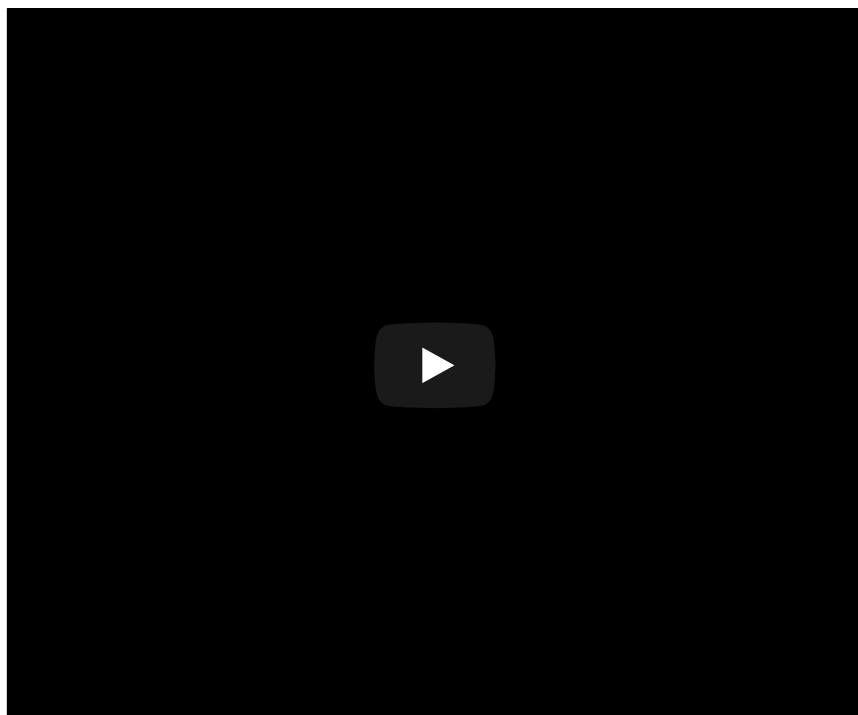
[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)



At the 8:30 mark in the video below, you can see several clips showing my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [8:22 AM](#)

No comments:



Labels: [blue orb near water drop](#), [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, January 15, 2020

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

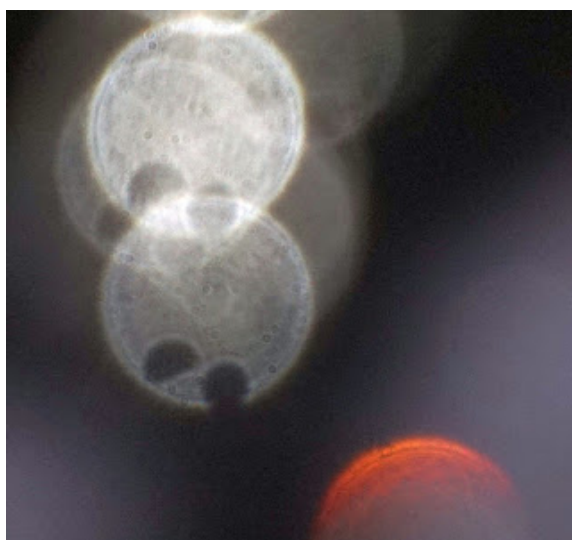
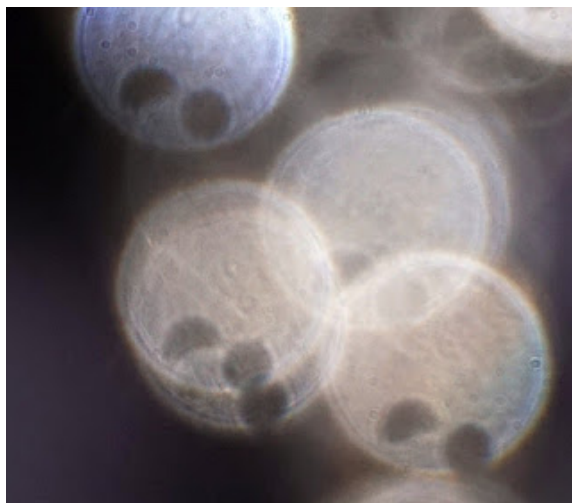
[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

"Semicircle and Circle" Pattern Appeared Dozens of Times

Photo date: January 9, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the photos below we see a pattern consisting of a semicircle on the left and a circle on the right, both appearing at the bottom of an orb.



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

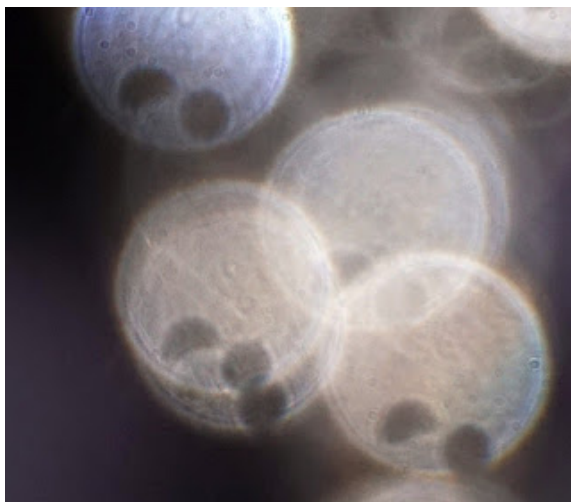
[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)



levitation of TV image (37)

light forms (8)

light metamorphosis (108)

light metamorphosis described (1)

light metamorphosis flash photo (84)

light metamorphosis in Grand Central (28)

light metamorphosis in New York Public Library (3)

light metamorphosis non-flash photo (10)

light rays falling and rising (5)

light rays folding (12)

light rays forming into letters (1)

light rays resembling Mobius strip (1)

light rays rising and falling (2)

light surge (1)

line in oval pattern (1)

little orb next to big orb (15)

lucid dreaming (1)

luminous line (2)

mandorla in water drops (1)

mask-like orbs (1)

mediums (2)

mind over matter experiments (2)

miscellaneous luminous anomalies (54)

miscellaneous paranormal events (52)

miscellaneous photographic anomaly (19)

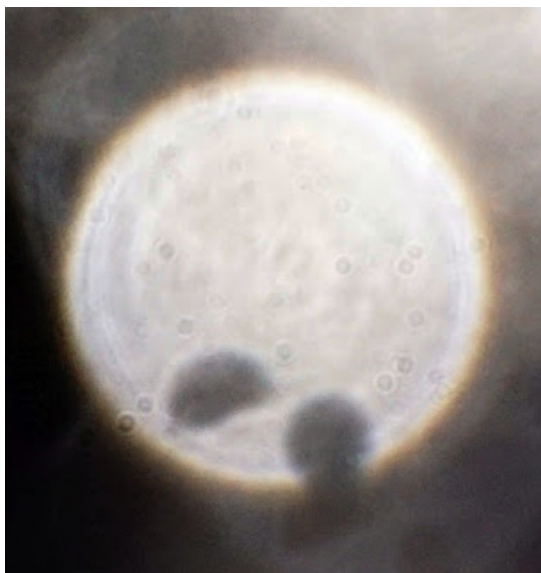
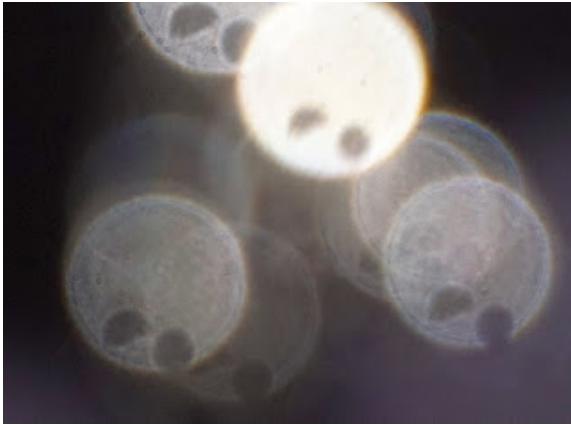
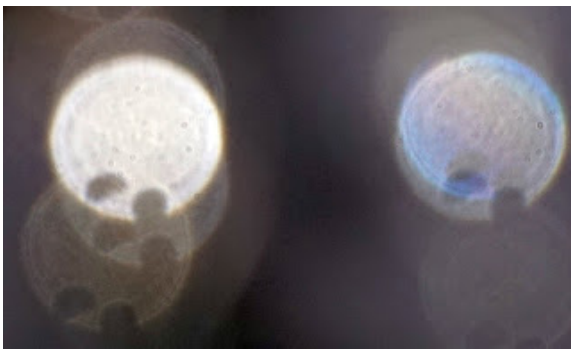
mist orbs (1)

misty figures (1)

moving orbs seen by security cameras (1)

multi-colored air orb (84)

multi-colored orb crescent (1)



multi-colored orb veil (1)

multi-colored striped orb (15)

multicolored orb ring (3)

number in orb veil (1)

number in water (2)

orange air orb (224)

orange green orb in water drop (5)

orange green orb near water drop (2)

orange orb aura (10)

orange orb crescent (16)

orange orb face (2)

orange orb in water drop (38)

orange orb near water drop (136)

orange orb ring (4)

orange orb veil (63)

orange orb veils (3)

orange orb with red spot (1)

orange striped orb (1)

orange yellow air orb (1)

orange-green air orb (5)

orange-green orb ring (1)

orange-pink air orb (1)

orange-purple orb (1)

orange-red air orb (1)

orange-yellow air orb (2)

orb holes (1)

orb 45 degree turn (1)

orb aligned with flag edge (56)

orb alignment (315)

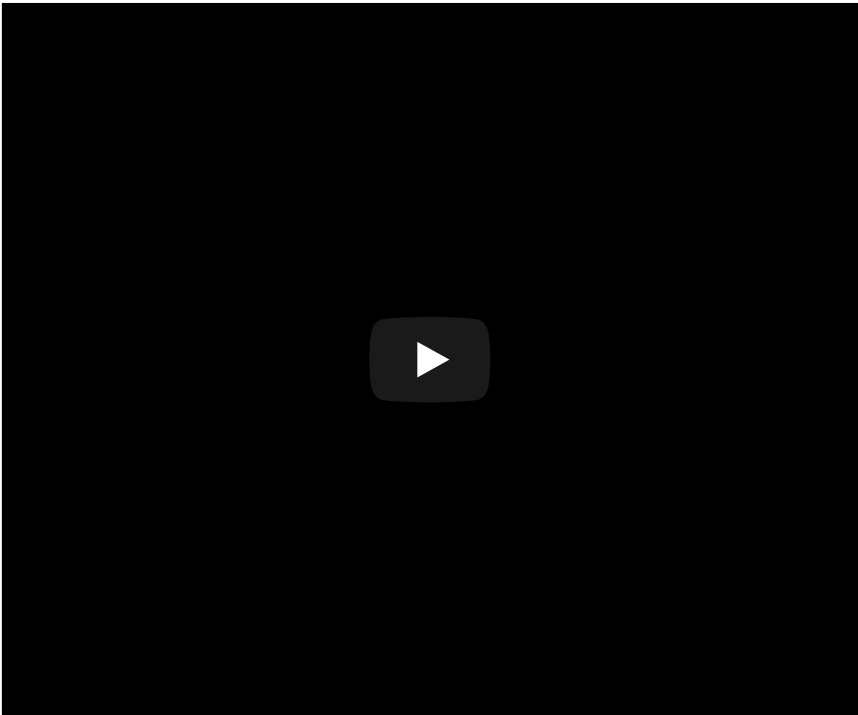
orb and ghost movie (3)

orb and rainbow (1)

orb appearing at requested spot (6)

orb appearing with requested color (1)

At the 4:18 mark in the video below, you can see my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [8:30 AM](#) No comments:     

Labels: [blue orb near water drop](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Tuesday, January 14, 2020

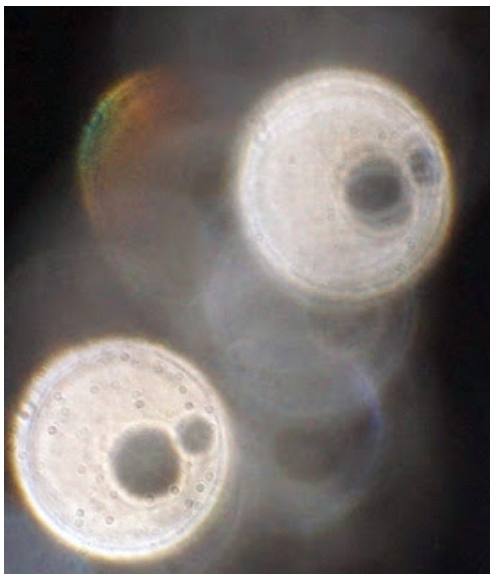
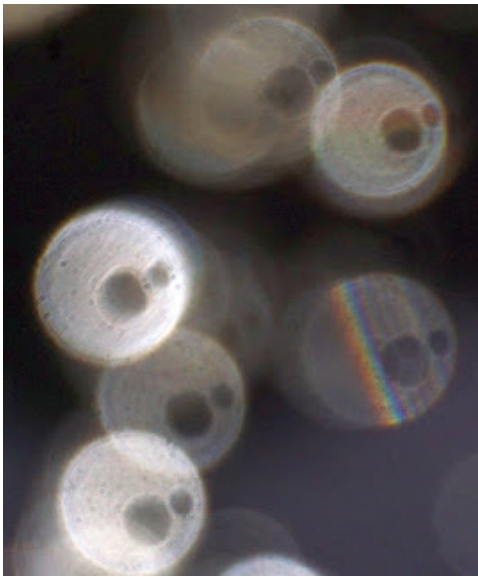
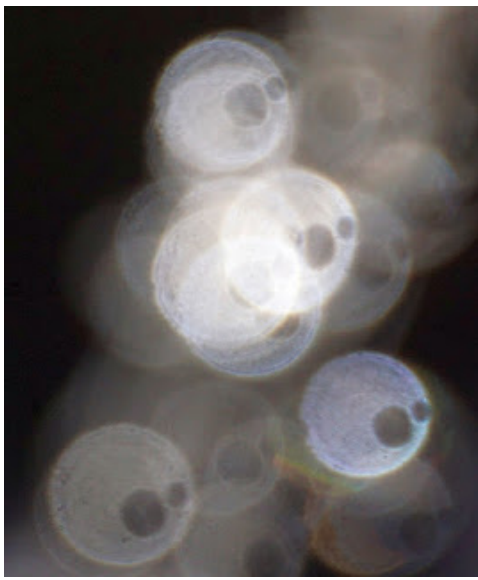
"Big Hole Next to Small Hole" Motif Occurred 1000+ Times

Photo date: January 10, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day among other interesting results I got an orb motif consisting of a large hole next to a small hole. The motif occurred more than 1000 times, persisting through hundreds of consecutive photos. Below are some examples.



- [orb appearing with requested feature](#) (1)
- [orb arch](#) (2)
- [orb at bar](#) (3)
- [orb at top of arch](#) (10)
- [orb aura](#) (78)
- [orb behind distant Christmas wreath](#) (5)
- [orb behind wire](#) (1)
- [orb Bezier curve motion](#) (1)
- [orb bosoms](#) (11)
- [orb bullseye](#) (1)
- [orb cameo](#) (1)
- [orb casting light](#) (2)
- [orb centrifuge effect](#) (103)
- [orb changing color](#) (3)
- [orb circular motion](#) (3)
- [orb claws](#) (2)
- [orb color shift](#) (1)
- [orb colors](#) (2)
- [orb comet tail](#) (120)
- [orb comet tail swarm](#) (1)
- [orb crescent](#) (138)
- [orb crescent face](#) (3)
- [orb crescent radial symmetry](#) (7)
- [orb curving motion](#) (11)
- [orb disks](#) (3)
- [orb donuts](#) (4)
- [orb double alignment](#) (7)
- [orb double right angle turn](#) (4)
- [orb during eclipse](#) (4)
- [orb eclipse](#) (5)
- [orb eye detail](#) (39)
- [orb face](#) (633)
- [orb face within orb face](#) (1)
- [orb faces on windows](#) (10)
- [orb halfway in shadow](#) (1)



[orb hammers \(1\)](#)

[orb head and shoulders motif \(5\)](#)

[orb healing \(1\)](#)

[orb hexagon \(2\)](#)

[orb hole \(460\)](#)

[orb hole polygon \(2\)](#)

[orb hole positional bias \(68\)](#)

[orb hook-like stripe \(4\)](#)

[orb in American Museum of Natural History \(7\)](#)

[orb in crystal ball \(1\)](#)

[orb in mall \(1\)](#)

[orb in Rockefeller Center \(9\)](#)

[orb in tree \(2\)](#)

[orb inside orb \(8\)](#)

[orb line \(28\)](#)

[orb lines \(2\)](#)

[orb lollipops \(1\)](#)

[orb mouth detail \(25\)](#)

[orb moving against the wind \(9\)](#)

[orb mushroom \(10\)](#)

[orb near Chrysler Building \(30\)](#)

[orb near Columbus Circle \(7\)](#)

[orb near cross \(2\)](#)

[orb near Empire State Building \(23\)](#)

[orb near information window \(19\)](#)

[orb near moon \(1\)](#)

[orb near physical orb \(14\)](#)

[orb near temple \(2\)](#)

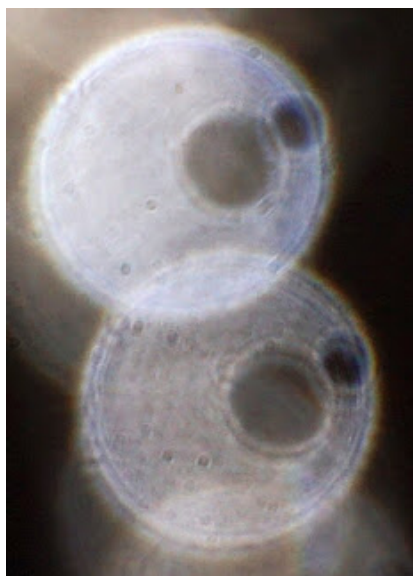
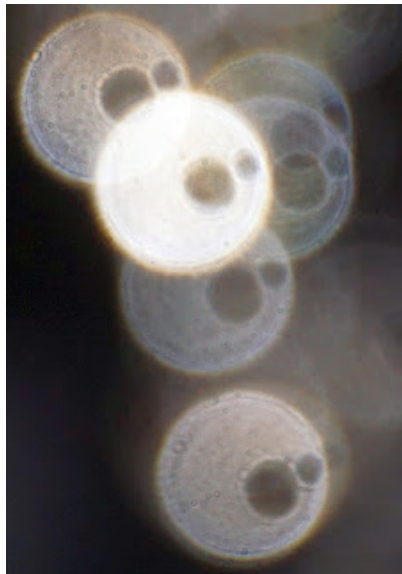
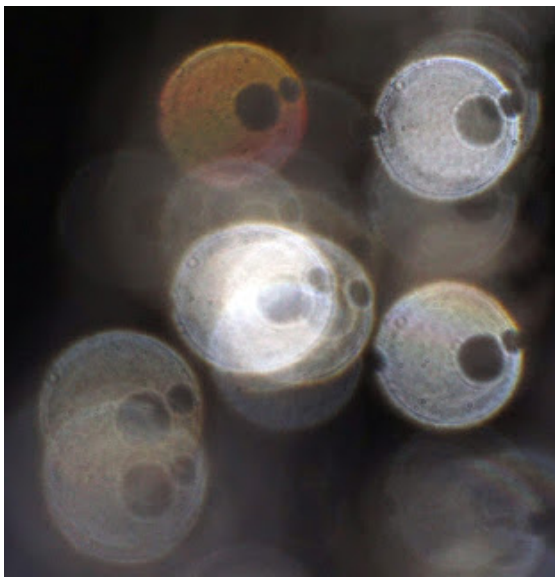
[orb near tinsel \(5\)](#)

[orb near Waldorf Astoria hotel \(12\)](#)

[orb nose detail \(5\)](#)

[orb not blurred in blurred photo \(12\)](#)

[orb notch \(5\)](#)



orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

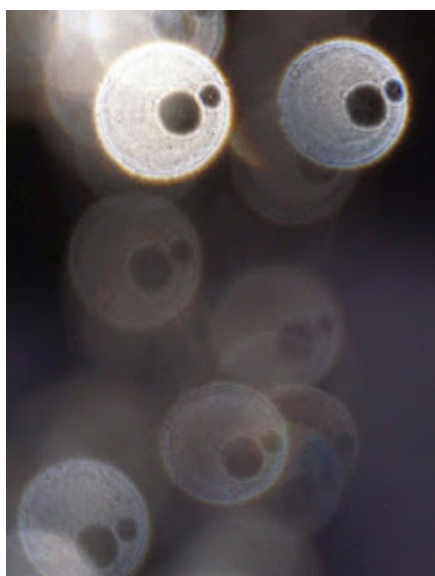
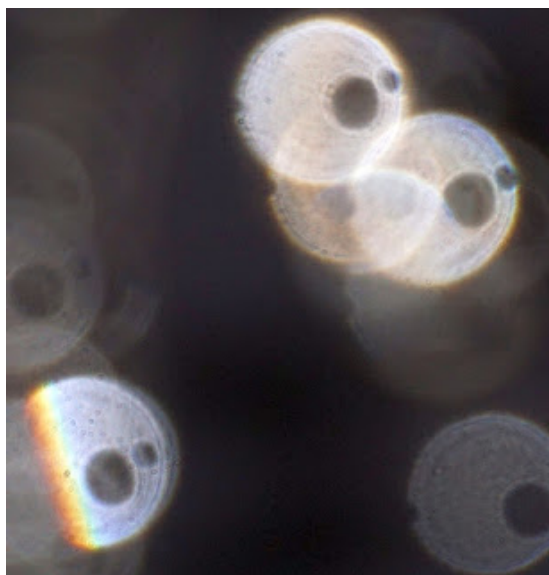
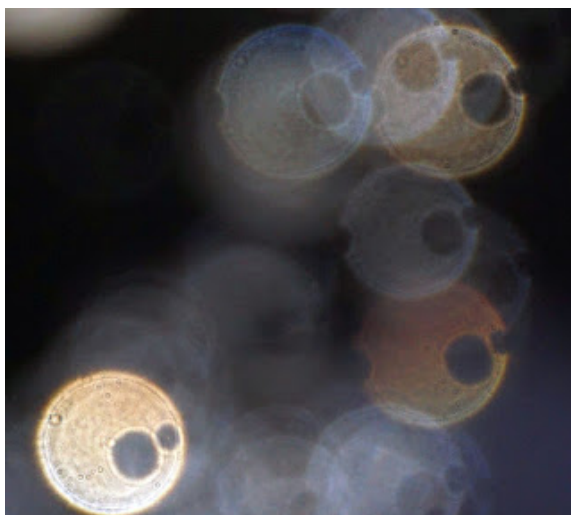
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:52 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

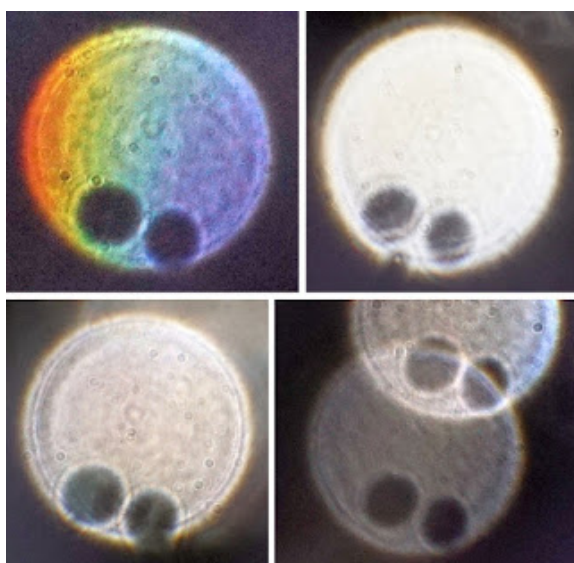
Labels: [orange orb near water drop](#), [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Monday, January 13, 2020

"Two Holes at Bottom" Motif Appeared 1000+ Times

Photo date: January 9, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day among other interesting results I got an orb motif consisting of two holes at the bottom of an orb. The motif occurred more than 1000 times, persisting through hundreds of consecutive photos. Below are some examples.



[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

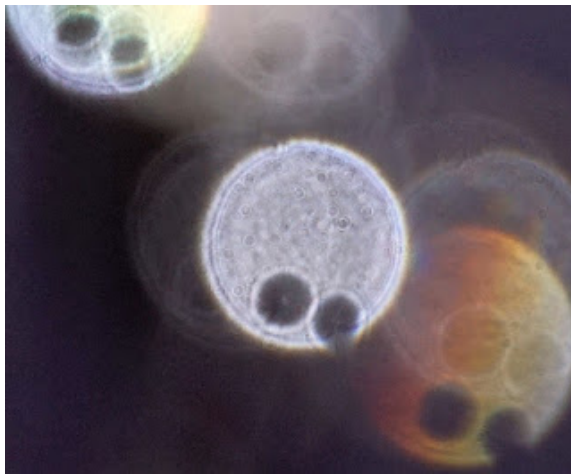
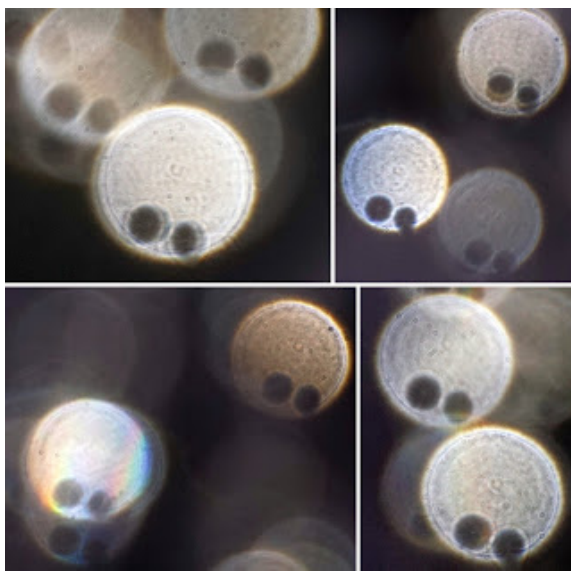
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

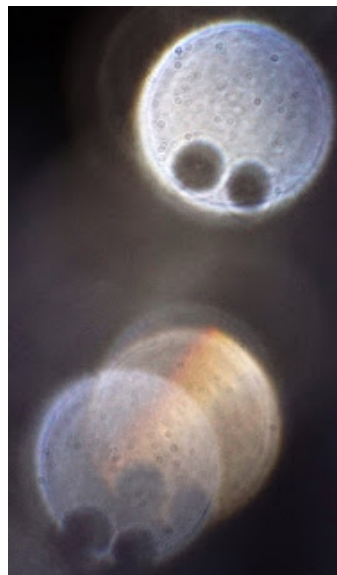
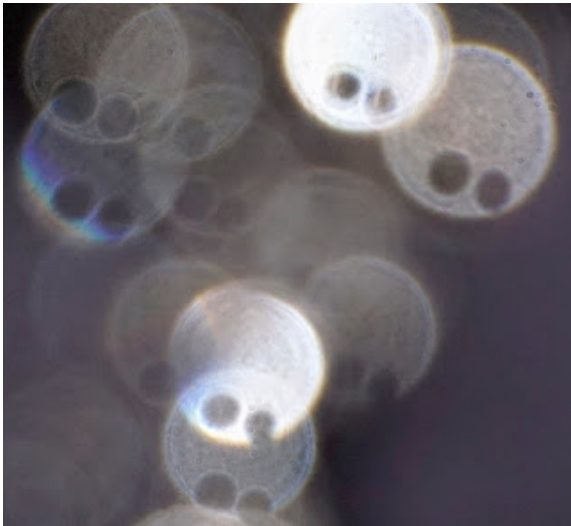
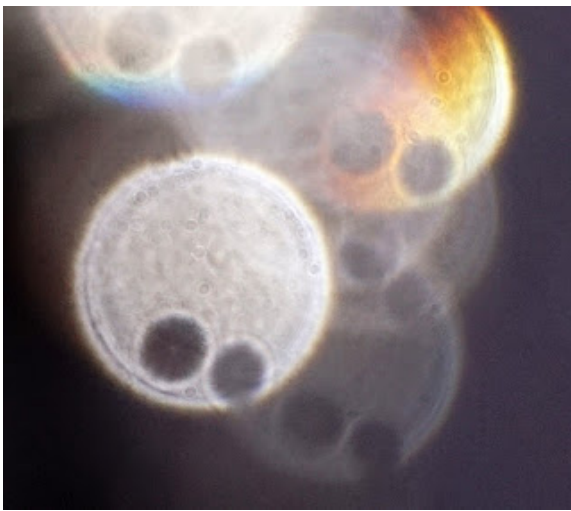
[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



- [orbs forming a letter \(2\)](#)
- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
- [orbs in water drops \(376\)](#)
- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
- [orbs with two holes \(2\)](#)
- [outdoor night orb \(1446\)](#)
- [outdoor orb \(456\)](#)
- [outdoor orbs on low pollen day \(148\)](#)
- [oval orb \(3\)](#)
- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
- [paranormal transformation of inanimate object \(7\)](#)
- [particle size analysis \(1\)](#)
- [peach-colored air orb \(45\)](#)
- [phallic orb \(17\)](#)
- [photo summary \(3\)](#)
- [photo taken with higher focal length \(2\)](#)
- [photo uploaded directly from camera \(44\)](#)
- [photographic techniques for paranormal photography \(3\)](#)
- [photos suggesting a supernatural design effect \(380\)](#)
- [pie-like orb \(3\)](#)
- [pink air orb \(203\)](#)



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

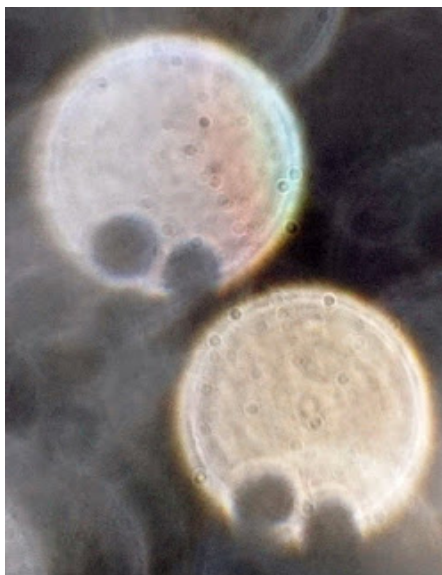
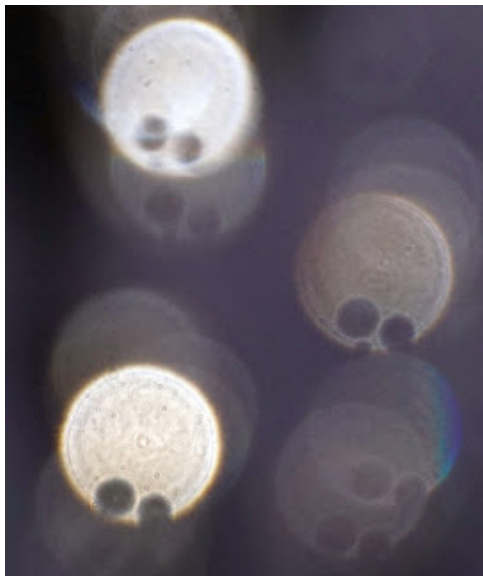
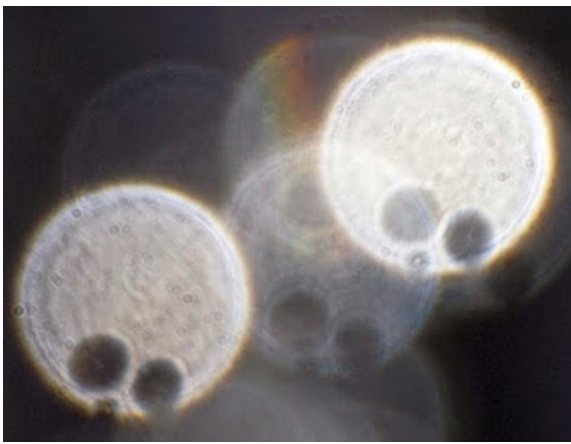
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

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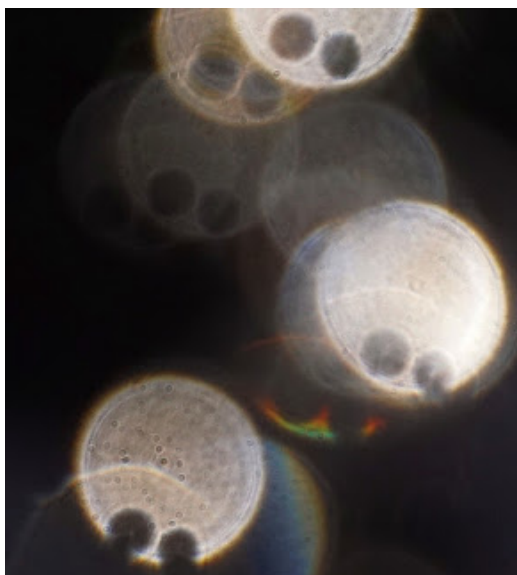
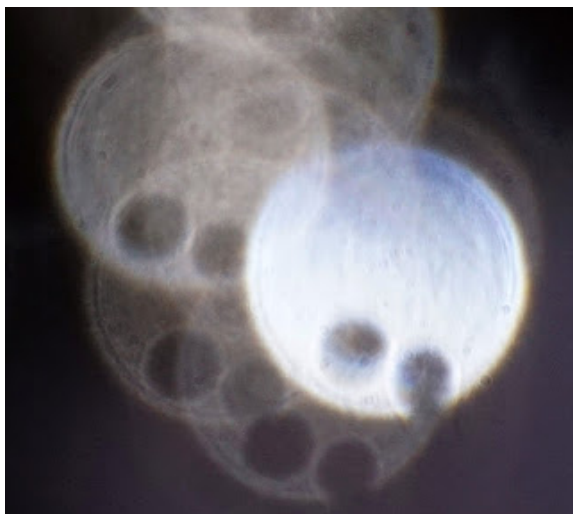
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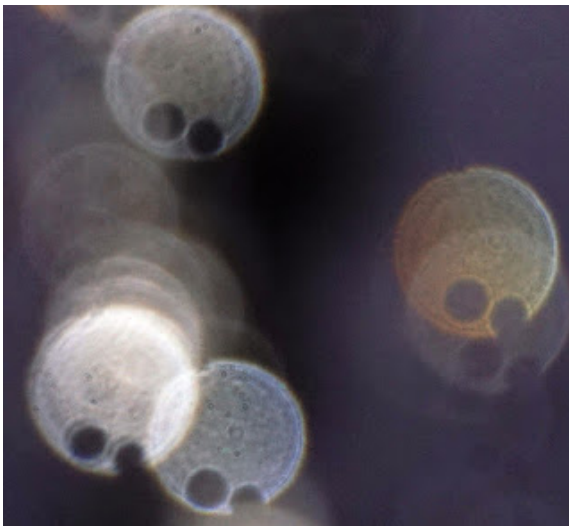
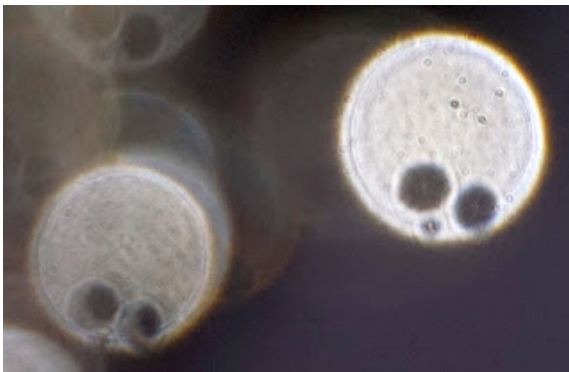
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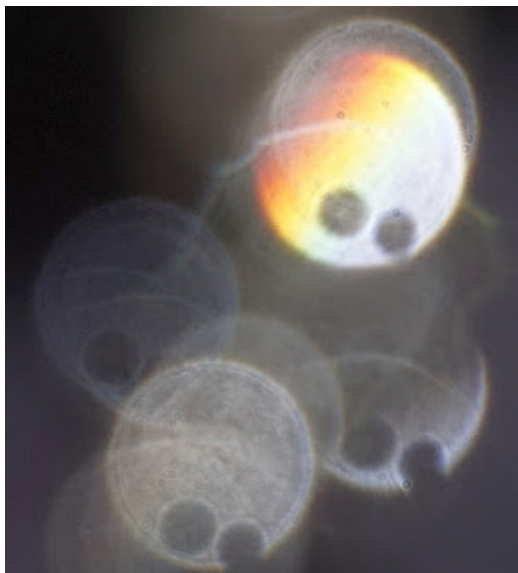
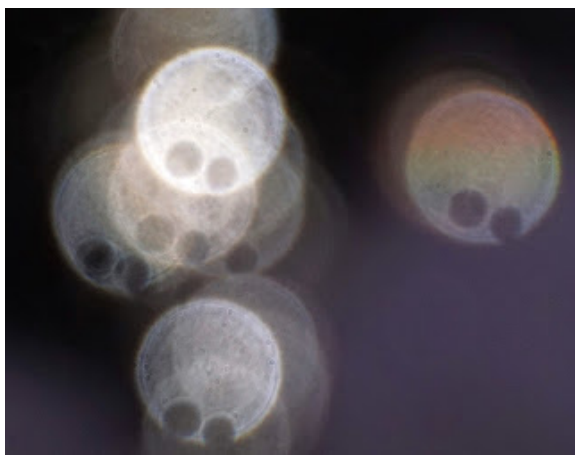
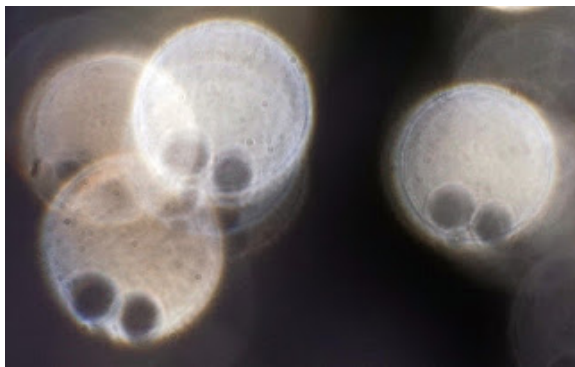
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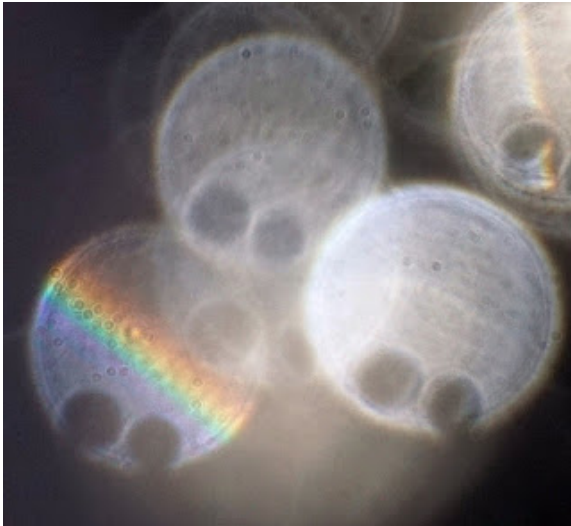
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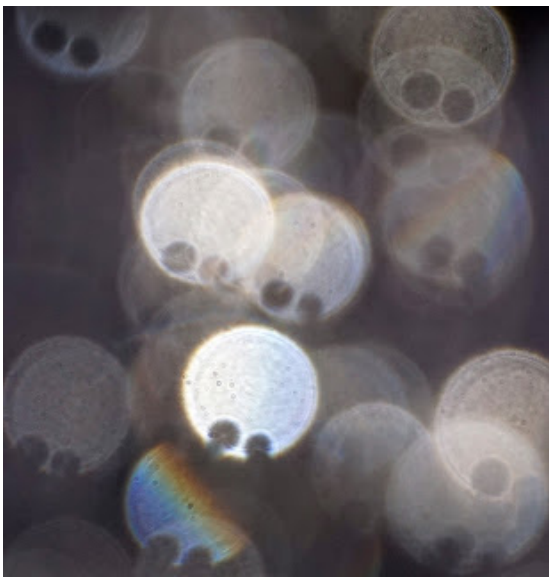
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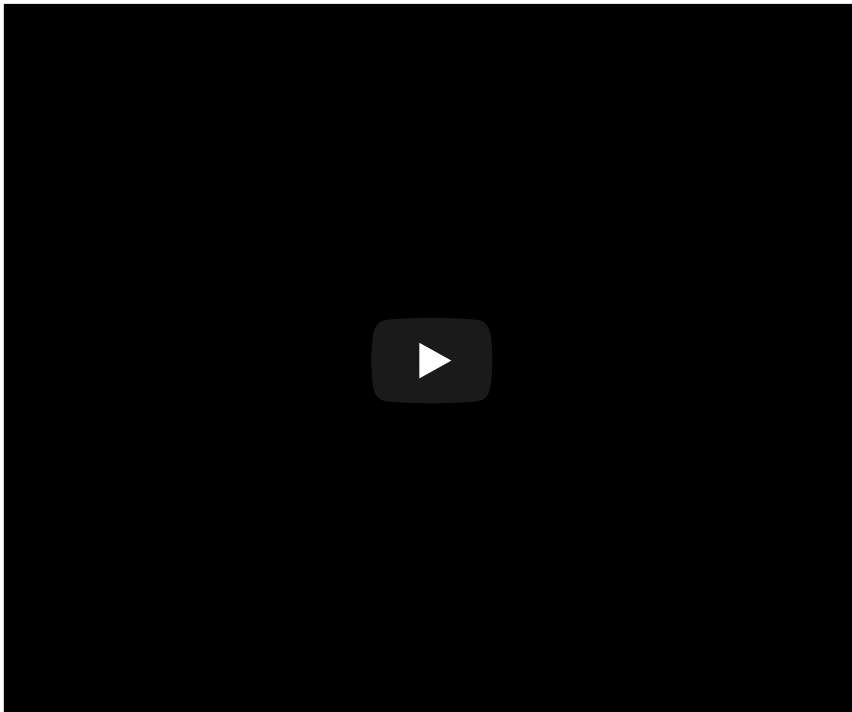
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At the 45 second mark in the video below, you can see several video clips of my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [8:23 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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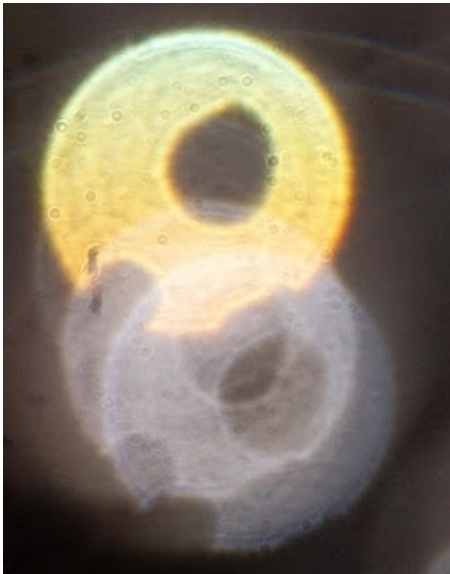
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Sunday, January 12, 2020

"Bitten Doughnut" Pattern Was in Hundreds of Photos

Photo date: January 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in hundreds of photos I got a pattern I may describe as a "bitten doughnut" motif, as it looked rather like a doughnut which someone had taken a bite out of. Below are some examples. Notice that in each case the "doughnut bite" is at the bottom.



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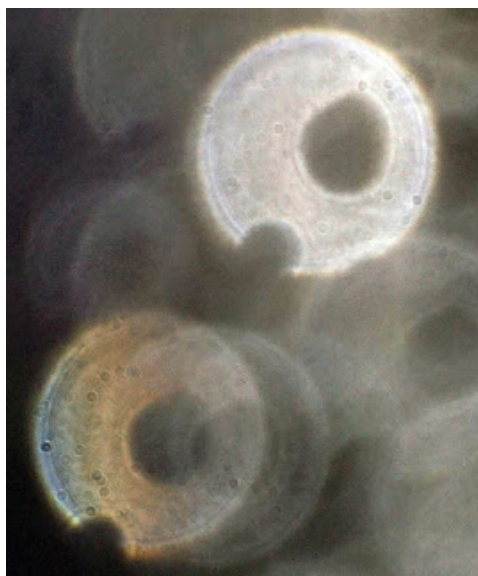
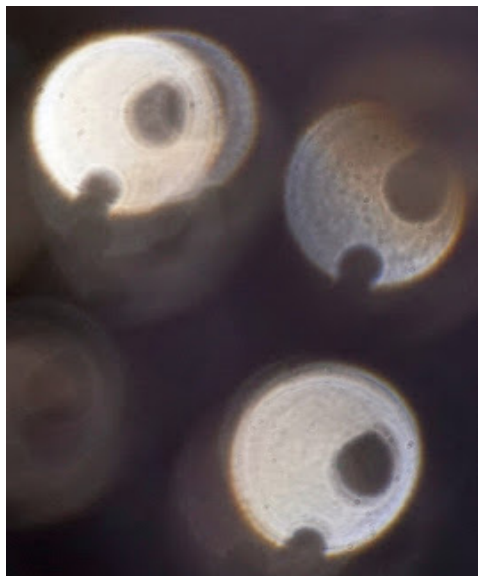
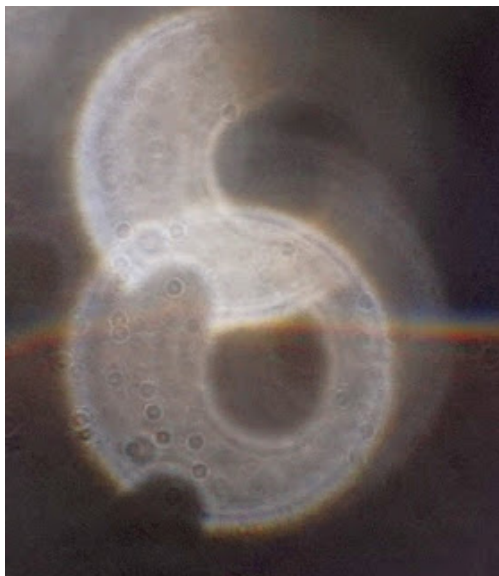
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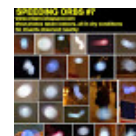
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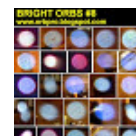
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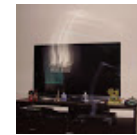
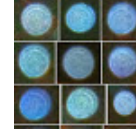
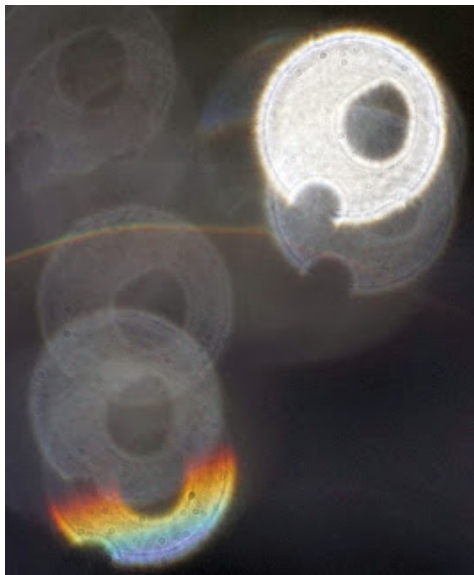
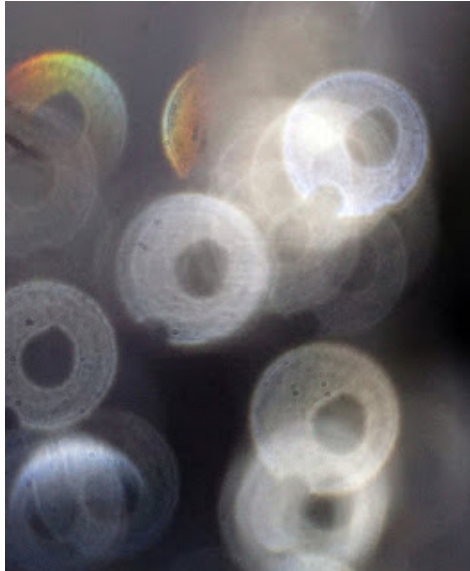
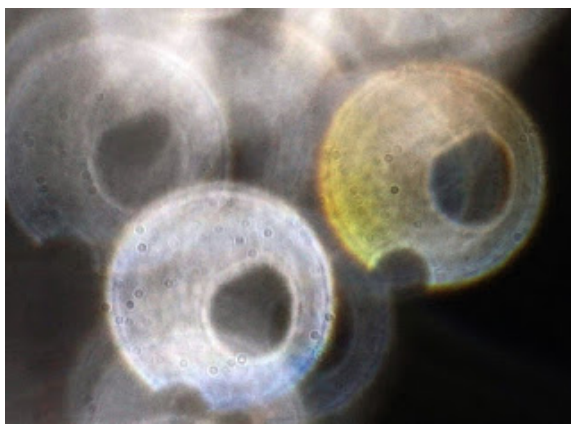


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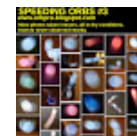
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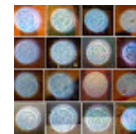
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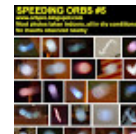
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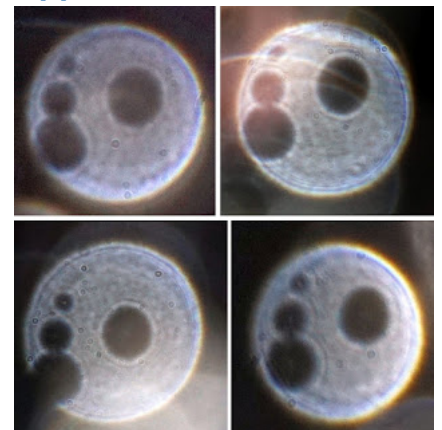
An Orange Orb



Still More Speeding Orbs

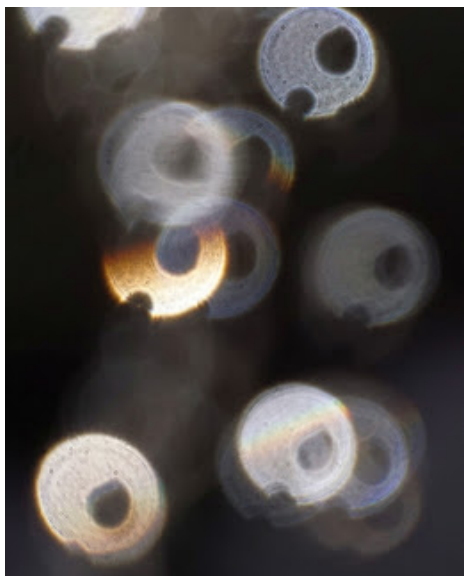
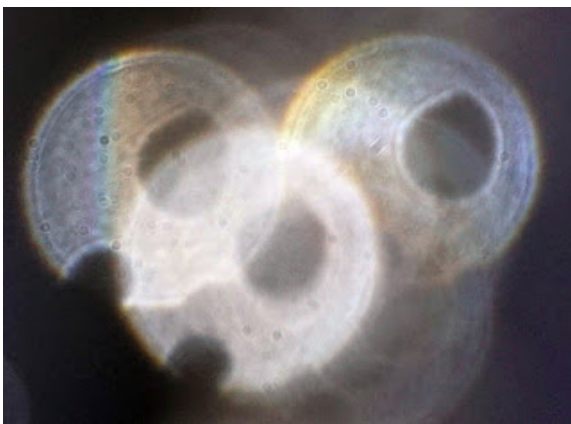
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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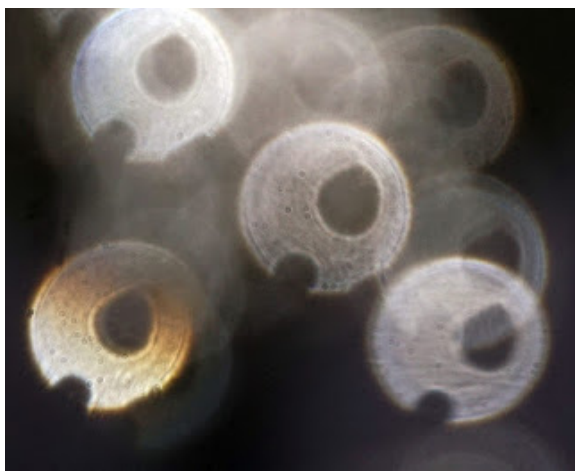
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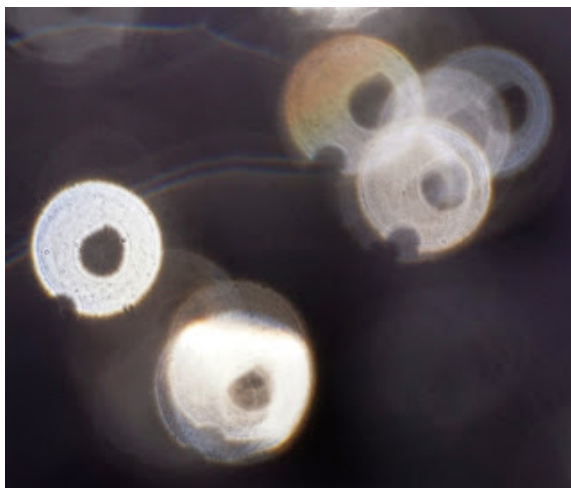
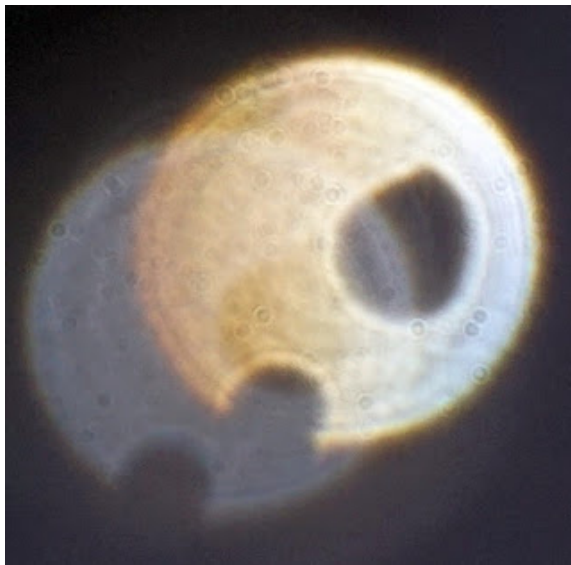
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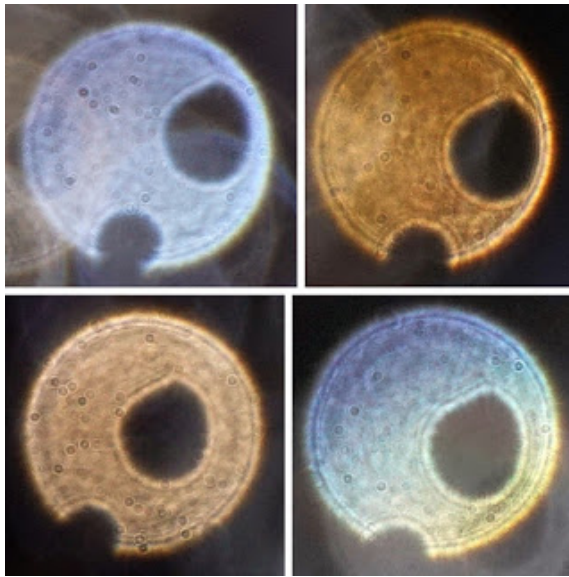
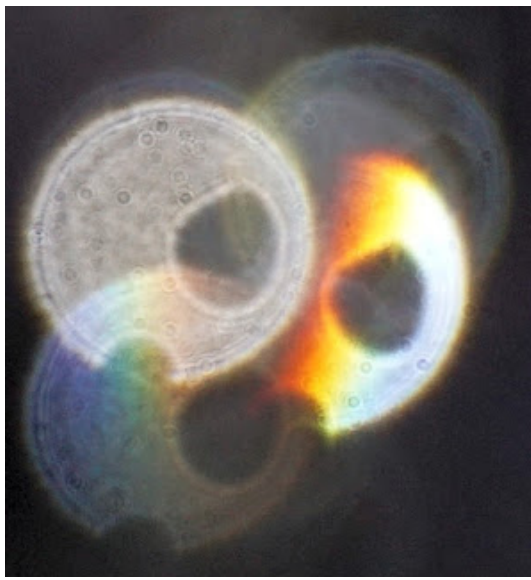
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Posted by [Mark Mahin](#) at [7:42 AM](#)

No comments:



Labels: [orange orb near water drop](#), [orb donuts](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [yellow orb in water drop](#)

Saturday, January 11, 2020

Still More Triangles Behind Orbs

Photo date: December 29, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each of the next seven photos we will see orbs with semi-circular holes, and we will also see a triangular veil-like object behind an orb. See [here](#) for similar examples.

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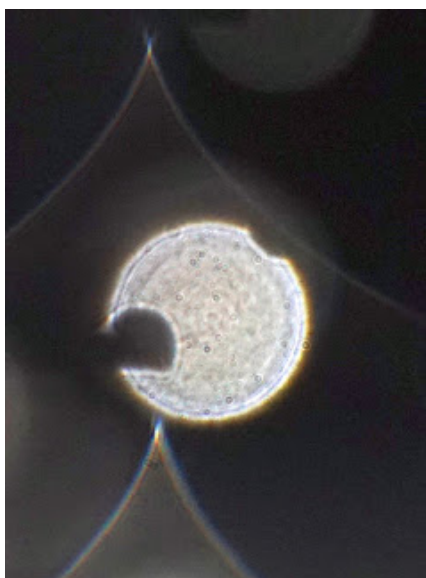
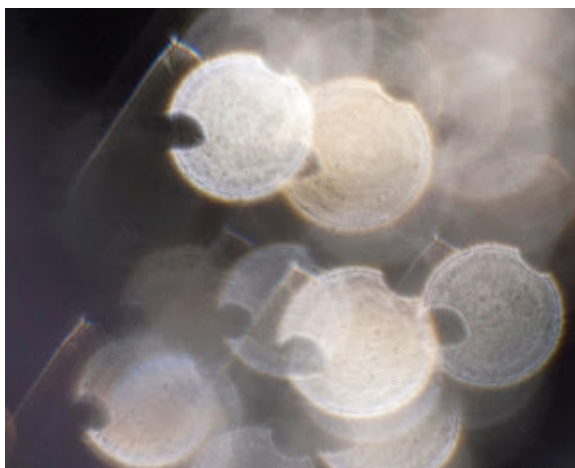
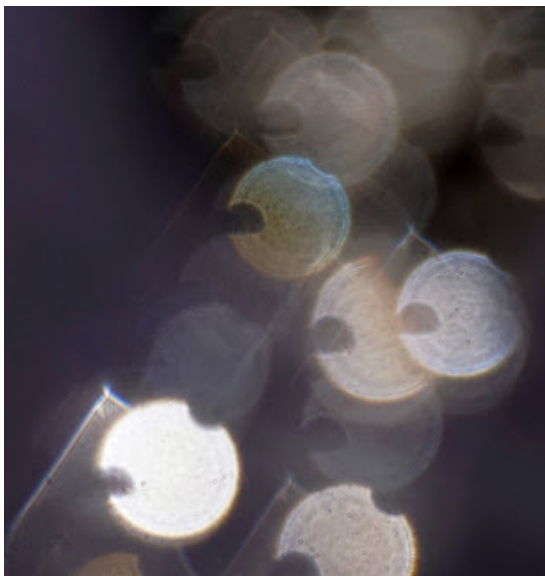
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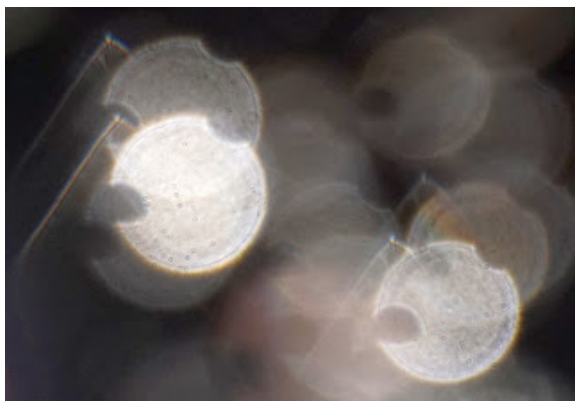
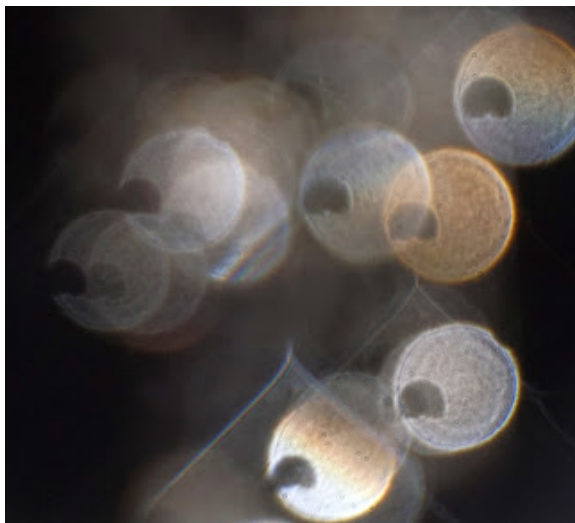
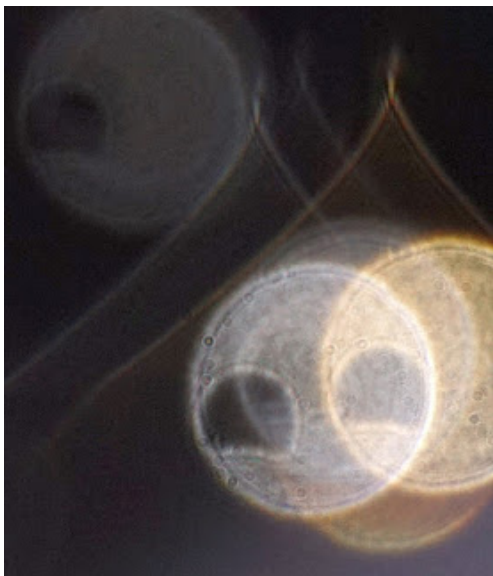
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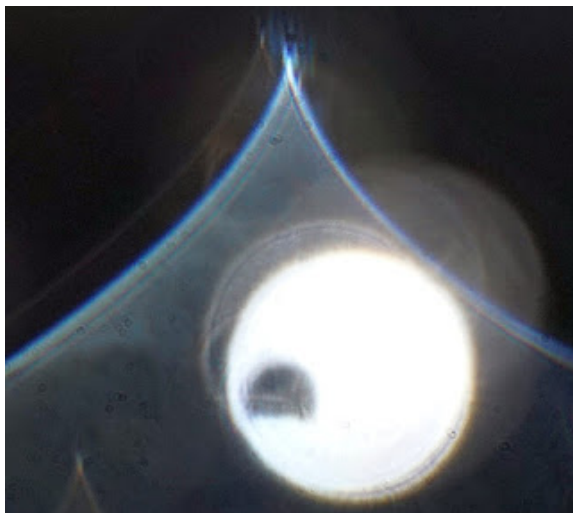
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Posted by [Mark Mahin](#) at [7:41 AM](#)

No comments:



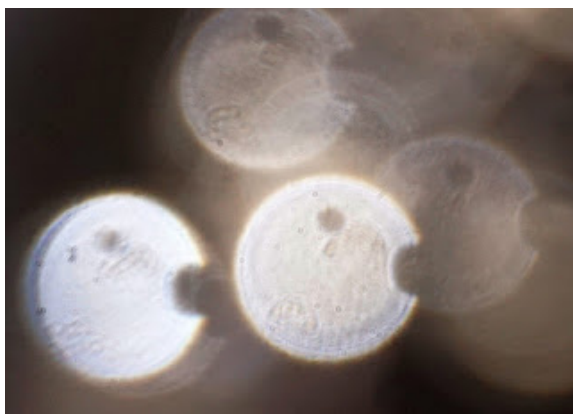
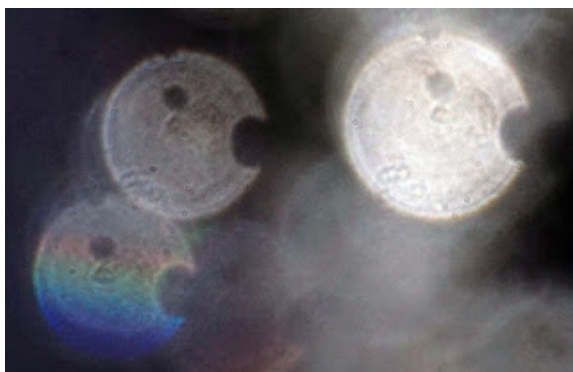
Labels: [orb veils](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [triangle behind orb](#), [triangular orb veil](#)

Friday, January 10, 2020

Like Faces Looking to the Right

Photo date: January 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many orbs that had a pattern looking like a face pointing to the right. This was the exact opposite of what I observed on [another day](#), when there were many orbs that looked like faces pointing to the left. Below are some examples:



[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

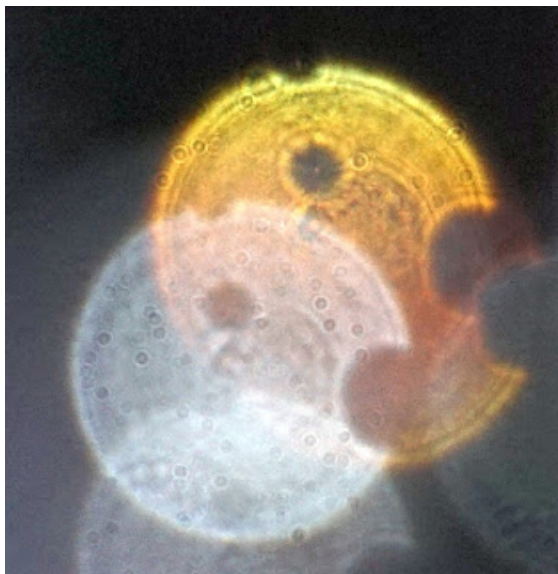
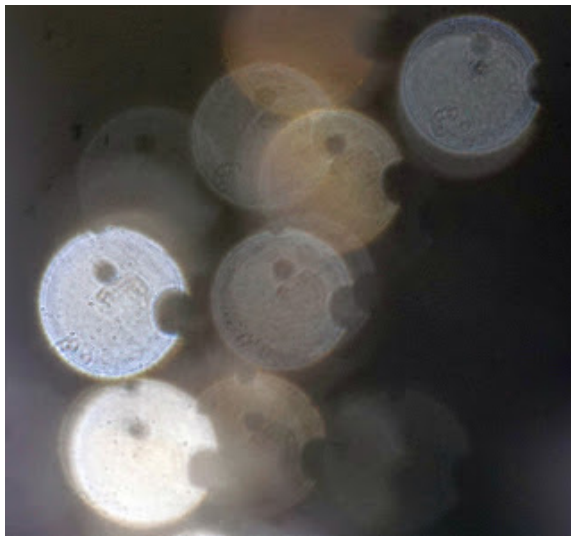
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

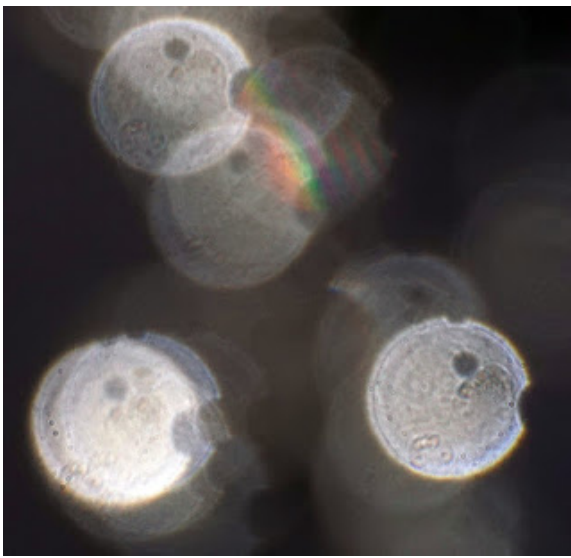
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



orb hammers (1)

orb head and shoulders motif (5)

orb healing (1)

orb hexagon (2)

orb hole (460)

orb hole polygon (2)

orb hole positional bias (68)

orb hook-like stripe (4)

orb in American Museum of Natural History (7)

orb in crystal ball (1)

orb in mall (1)

orb in Rockefeller Center (9)

orb in tree (2)

orb inside orb (8)

orb line (28)

orb lines (2)

orb lollipops (1)

orb mouth detail (25)

orb moving against the wind (9)

orb mushroom (10)

orb near Chrysler Building (30)

orb near Columbus Circle (7)

orb near cross (2)

orb near Empire State Building (23)

orb near information window (19)

orb near moon (1)

orb near physical orb (14)

orb near temple (2)

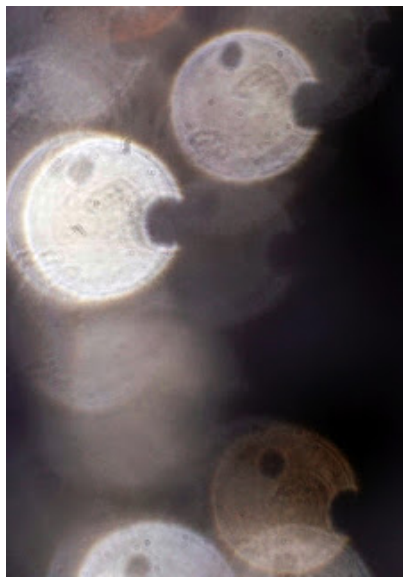
orb near tinsel (5)

orb near Waldorf Astoria hotel (12)

orb nose detail (5)

orb not blurred in blurred photo (12)

orb notch (5)



[orb notches \(50\)](#)

[orb on banister \(10\)](#)

[orb on edge of photo \(1\)](#)

[orb on escalator \(1\)](#)

[orb on Mars \(1\)](#)

[orb on orb \(4\)](#)

[orb on roof \(42\)](#)

[orb on row of Grand Central lights \(63\)](#)

[orb on stairway \(8\)](#)

[orb over head \(1\)](#)

[orb pair \(19\)](#)

[orb parachutes \(1\)](#)

[orb pattern becoming less complex \(1\)](#)

[orb pattern growing more complex \(9\)](#)

[orb perched on window frame \(7\)](#)

[orb photos by others \(37\)](#)

[orb polygon \(3\)](#)

[orb protrusion \(1\)](#)

[orb rainbow swarm \(7\)](#)

[orb rays \(5\)](#)

[orb right angle turn \(52\)](#)

[orb ring \(95\)](#)

[orb row \(2\)](#)

[orb S-shape \(3\)](#)

[orb sandwiches \(1\)](#)

[orb seen in consecutive photos \(8\)](#)

[orb selective positioning \(271\)](#)

[orb shadow \(1\)](#)

[orb shields \(2\)](#)

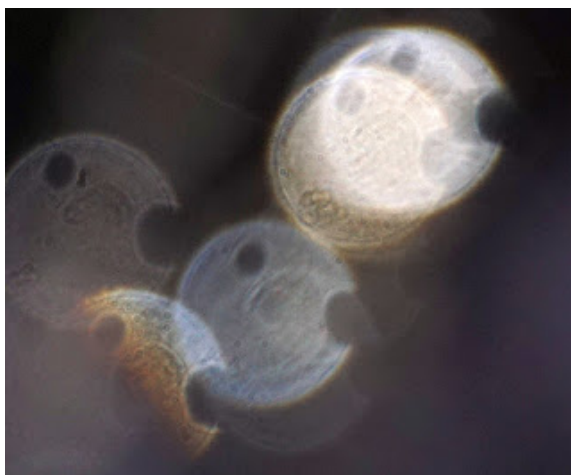
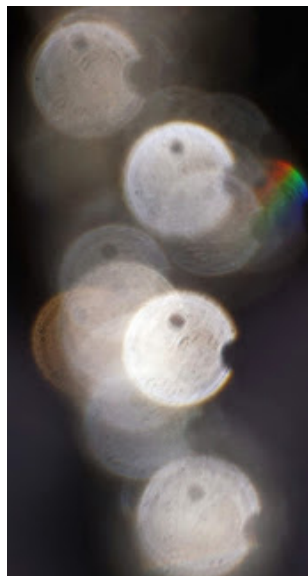
[orb silhouette \(1\)](#)

[orb squirt \(1\)](#)

[orb stairway \(1\)](#)

[orb string of pearls \(96\)](#)

[orb stripe with two lines \(2\)](#)



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

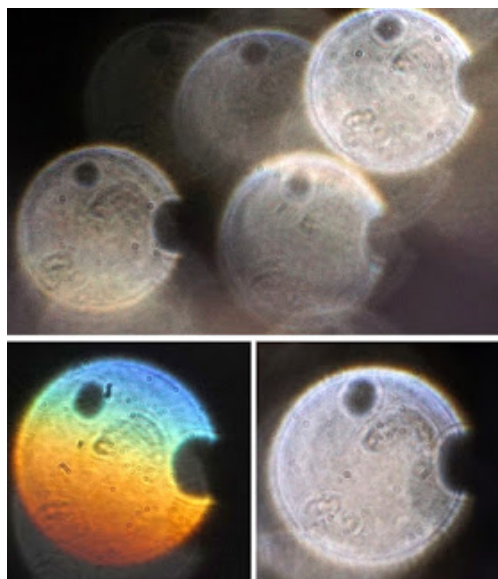
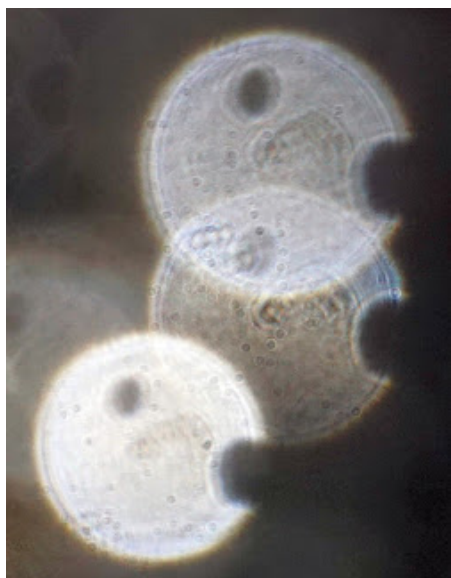
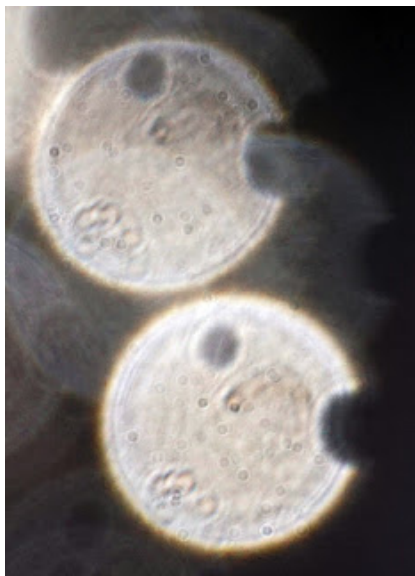
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:47 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Wednesday, January 8, 2020

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

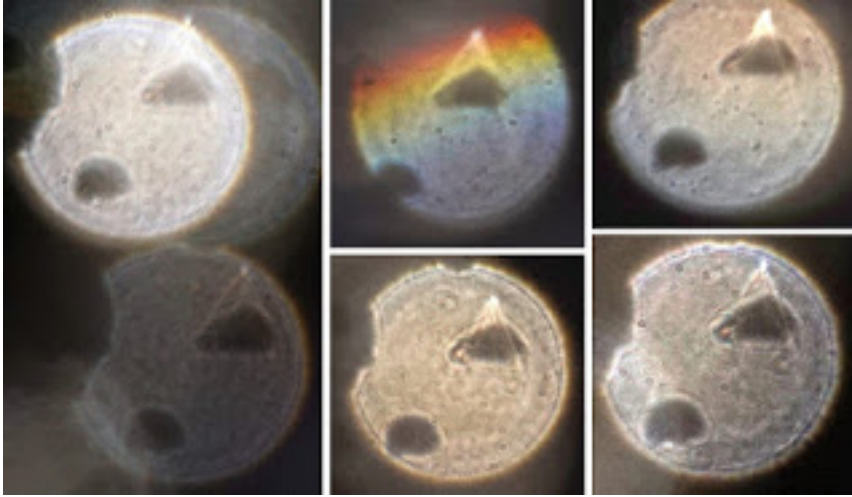
[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

They Looked a Bit Feminine

Photo date: January 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs that have details suggesting a face. For some reason I get a little bit of an impression of femininity here.



Posted by [Mark Mahin](#) at [8:44 AM](#)

No comments:

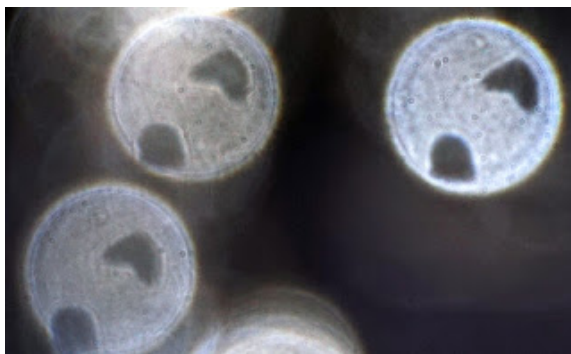


Labels: [orb face](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

A Pattern Persisting Through 500+ Consecutive Photos

Photo date: January 6, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a strange pattern that I might call a "wings above the tombstone" pattern. The pattern persisted through more than 500 consecutive photos, appearing more than 1000 times. Below are some examples:



Below are more examples of this pattern:

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

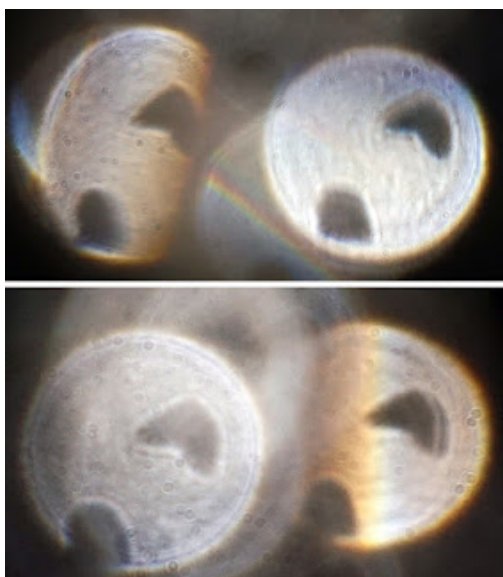
[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

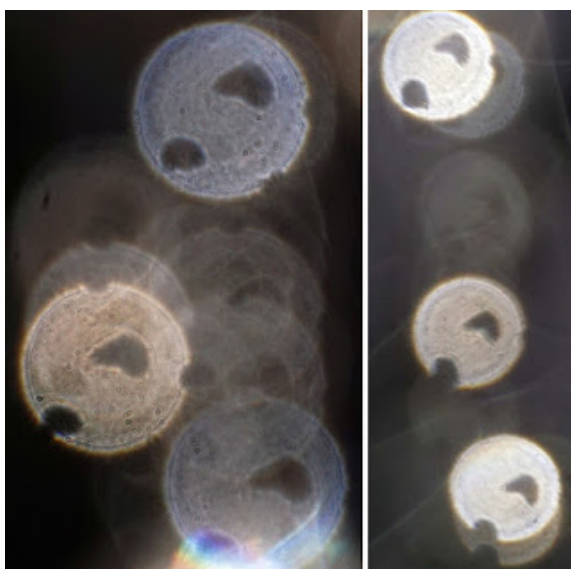
[pink air orb](#) (203)



Below are more examples of this pattern:



Below are more examples of this pattern:



Below are more examples of this pattern:

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

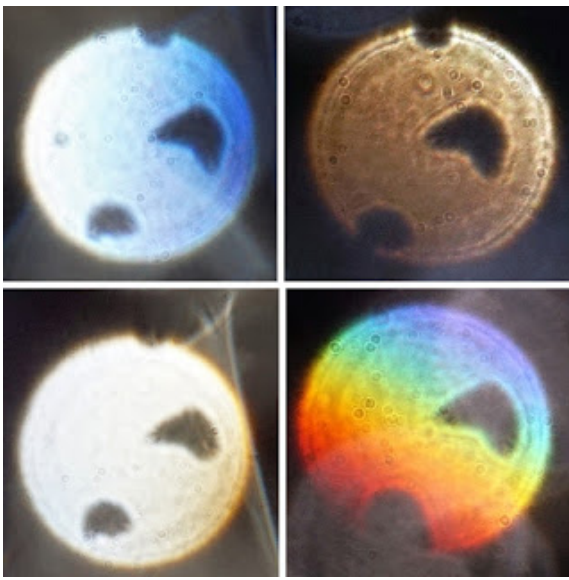
[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

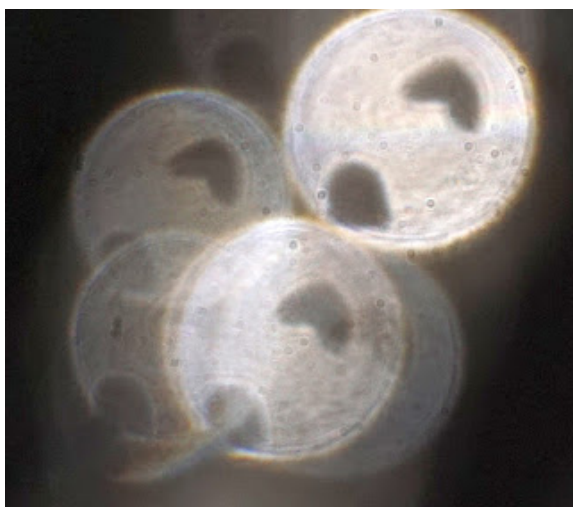
[red orb ring](#) (1)



Below are more examples of this pattern:



Below are more examples of this pattern:



Below are more examples of this pattern:

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

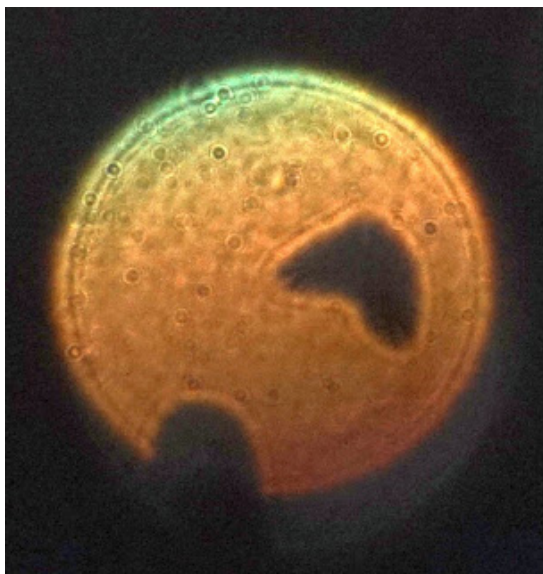
[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



Below is another example of this pattern:

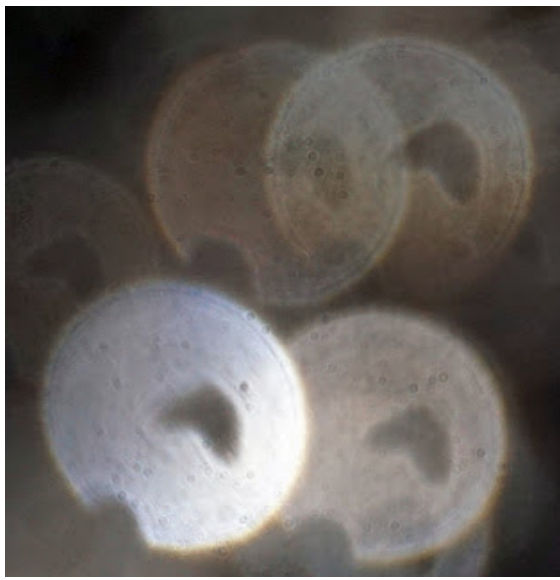


Below are more examples of this pattern:

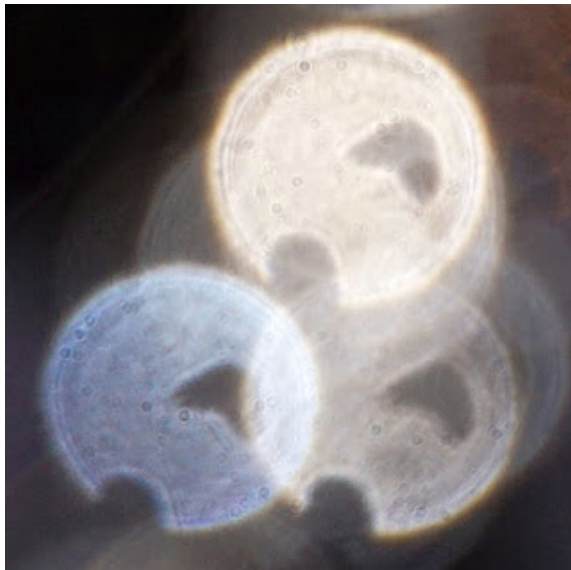


Below are more examples of this pattern:

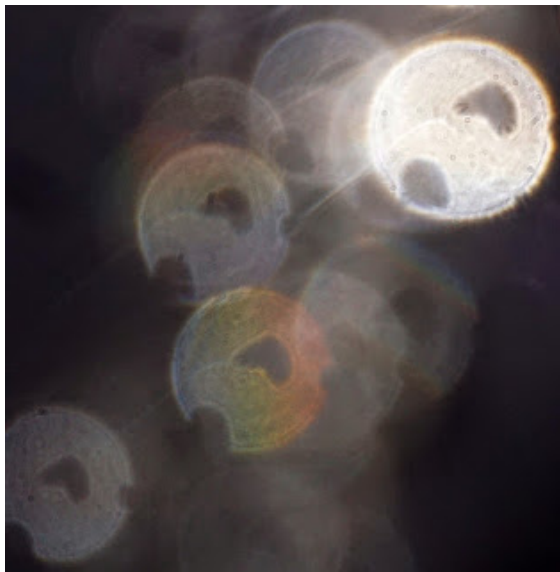
- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



Below are more examples of this pattern:



Below are more examples of this pattern:



Below are more examples of this pattern:

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

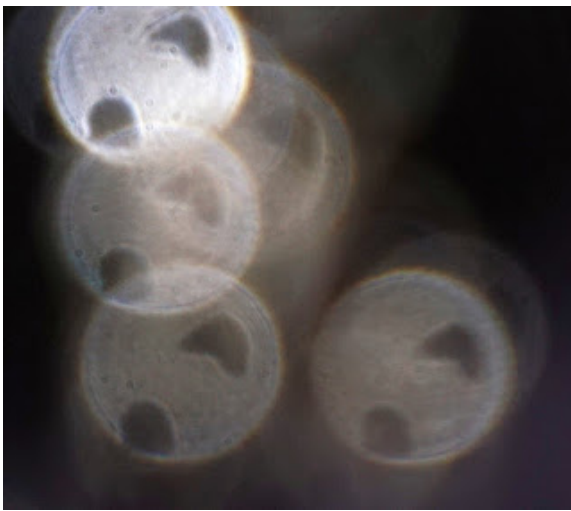
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

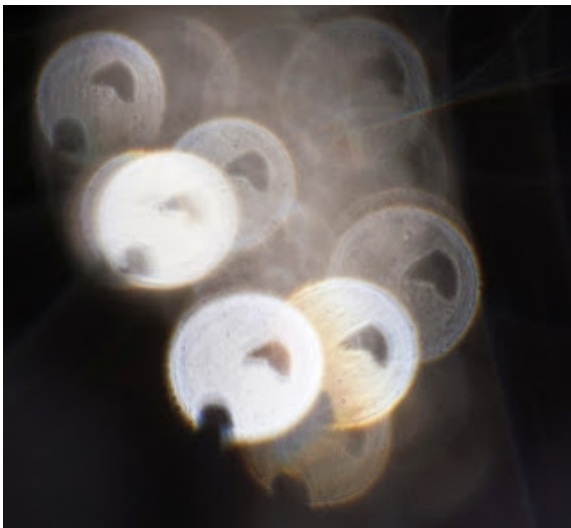
[videos \(31\)](#)



Below are more examples of this pattern:

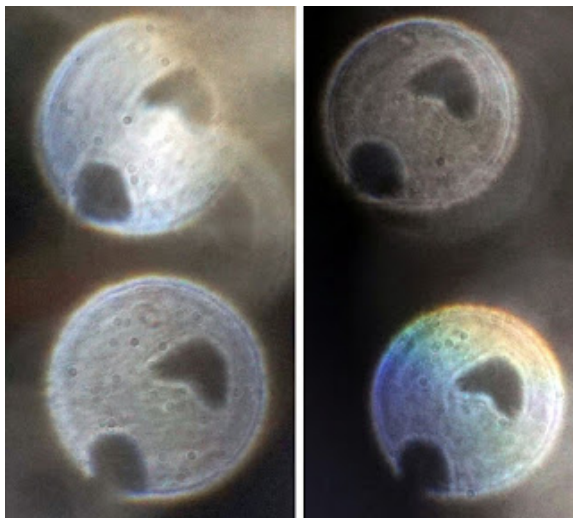


Below are more examples of this pattern:



Below are more examples of this pattern:

- ul style="list-style-type: none; padding-left: 0;">
- [videos by others of moving orbs](#) (2)
- [videos of moving orbs](#) (6)
- [viewfinder videos](#) (6)
- [violet air orb](#) (14)
- [W-shaped orb motion](#) (1)
- [water face effect](#) (409)
- [water face effect described](#) (1)
- [water orb undulation](#) (2)
- [white-green air orb](#) (1)
- [white-purple air orb](#) (1)
- [whitish blue orb](#) (1)
- [winged luminous anomaly](#) (1)
- [winking orb](#) (1)
- [word inside orb](#) (1)
- [yellow air orb](#) (168)
- [yellow green orb in water drop](#) (4)
- [yellow green orb near water drop](#) (1)
- [yellow orb crescent](#) (3)
- [yellow orb in water drop](#) (1)
- [yellow orb mushroom](#) (2)
- [yellow orb near water drop](#) (34)
- [yellow orb veil](#) (9)
- [yellow striped orb](#) (2)
- [yellow-green air orb](#) (1)
- [yellowish-blue air orb](#) (1)
- [yellowish-orange orb veil](#) (3)
- [zig-zag stripe in orb](#) (1)
-



Posted by [Mark Mahin](#) at [8:43 AM](#)

No comments:



Labels: [gradient color orb](#), [orange orb near water drop](#), [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

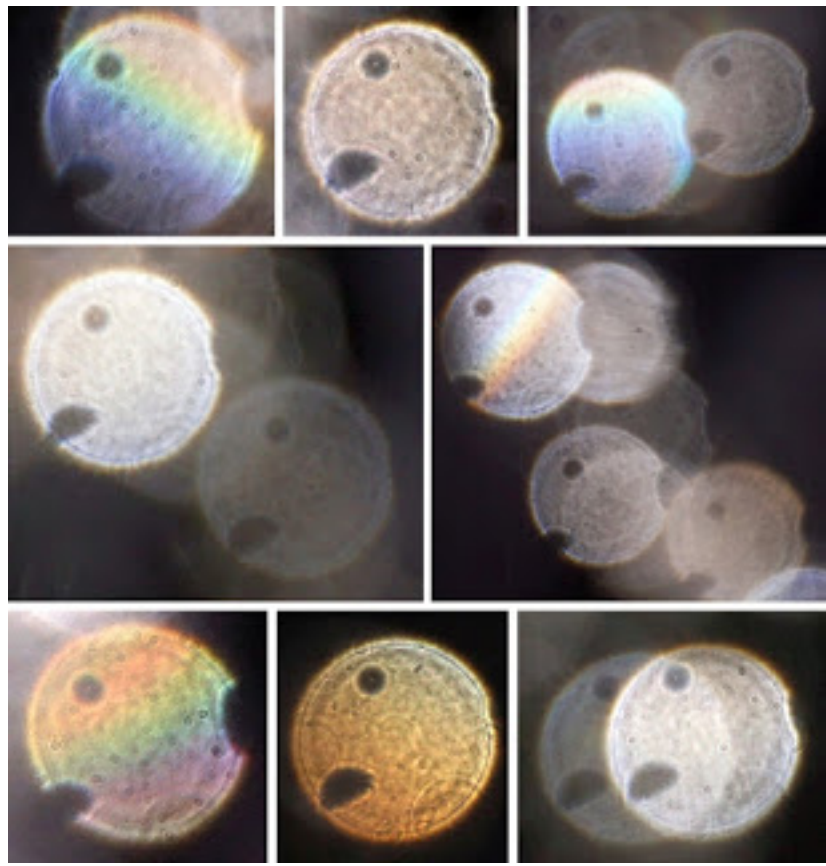
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Tuesday, January 7, 2020

Like Faces Looking to the Left

Photo date: December 30, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a kind of minimal-looking face motif, what resembles a face looking to the left.



We see the same "face looking to the left" motif below:

Total Pageviews

267,029

About Me




 **Mark Mahin**


www.markmahin.com


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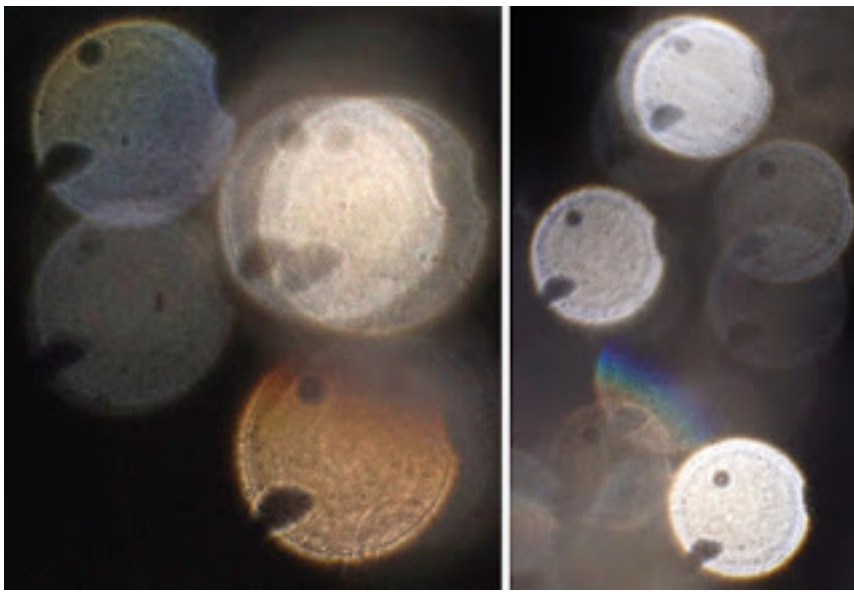
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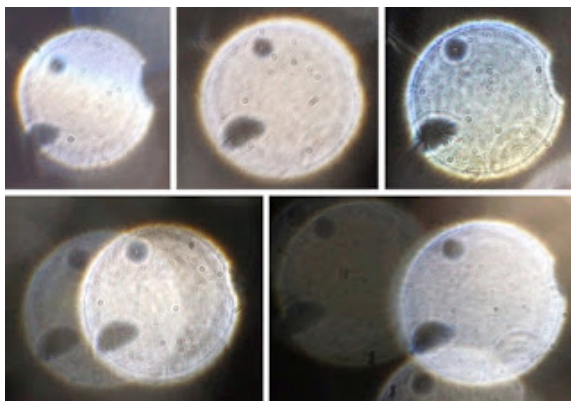
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 All Comments ▾

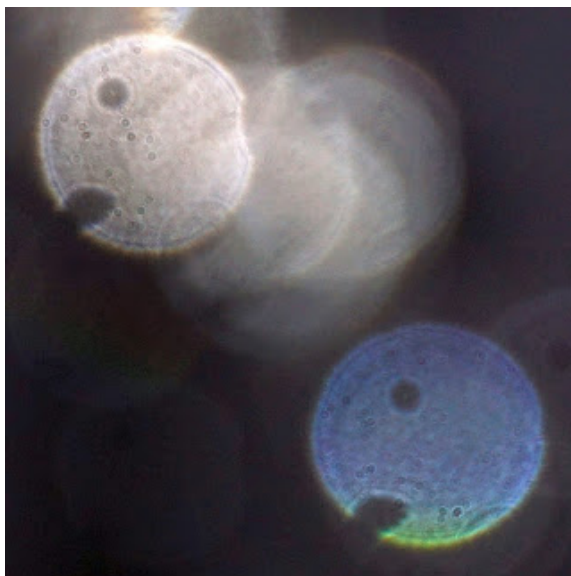
- Key Posts
- [Recurring Orb Patterns](#)
 - [Hugely Repeating Orb Motifs](#)
 - [Hugely Recurring Orb Motifs](#)
 - [Videos: Orb Patterns Realtime](#)
 - [Video: A Paranormal Bonanza](#)
 - [500 Mysterious Striped Orbs](#)
 - [30+ Facts About Orbs](#)
 - [My Spookiest Observations](#)
 - [Video: "Haunted" Camera](#)
 - [Videos: Orb Faces Real-time](#)
 - [Video: Colorful Orb Swarms](#)
 - [Videos of Speeding Orbs](#)



We see the same "face looking to the left" motif below:



We see the same "face looking to the left" motif below:



We see the same "face looking to the left" motif below:

[Summary of This Blog](#)

[Frequently Asked Questions](#)

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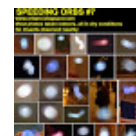
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

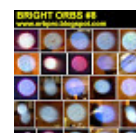
Recently Popular Posts



[Speeding Orbs](#)

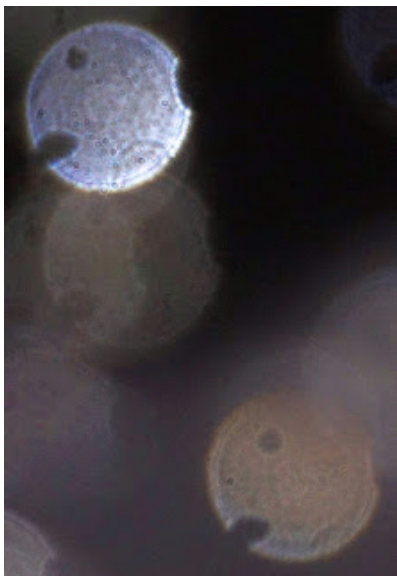


[More Green Orbs](#)

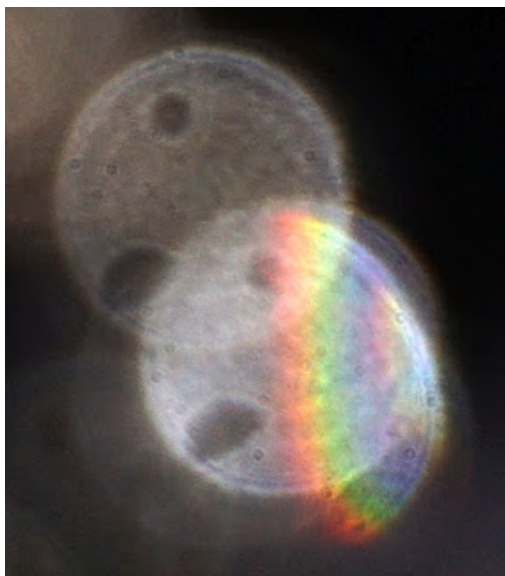


[35 Bright Orbs](#)

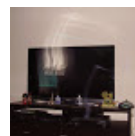
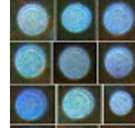
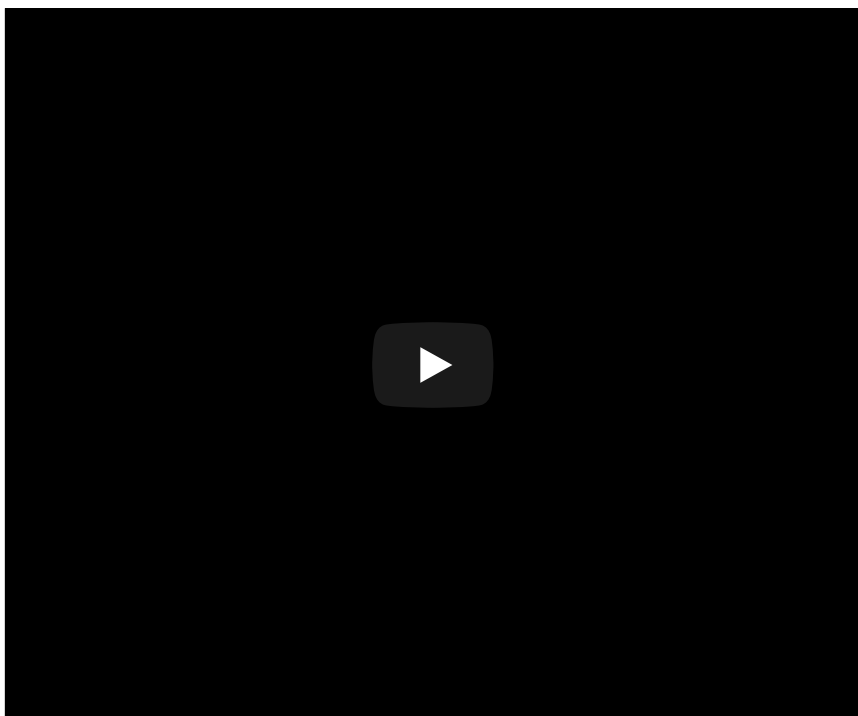
[Blue Orbs Keep Appearing at This Ceiling](#)



We see the same "face looking to the left" motif below:



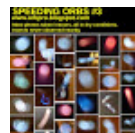
At the 13:12 mark in the video below, you can see my camera viewfinder as I was photographing exactly this pattern.



Is My TV Becoming a Spirit Box?



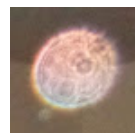
Recurring Patterns in Mysterious Orbs



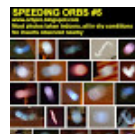
A Poster of 48 Moving Orbs



Still More Ringed Orbs



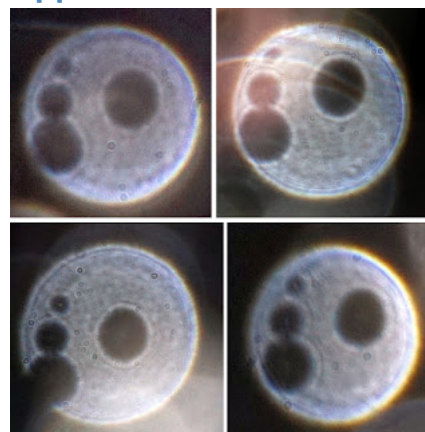
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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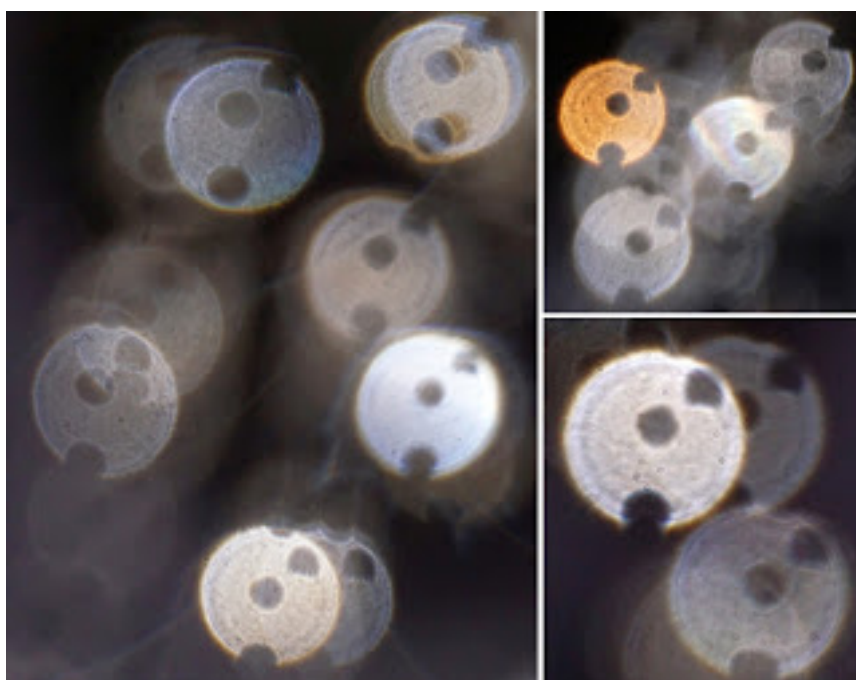
Labels: [gradient color orb](#), [orange orb near water drop](#), [orb face](#), [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Sunday, January 5, 2020

"2:30" Pattern Occurred Hundreds of Times

Photo date: December 31, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first set we see a pattern that I may call a "2:30" pattern, because it looks rather like a clock showing a time of 2:30.



If you picked any of these orbs and drew a line here between the top right hole and the center hole, and between the center hole and the bottom hole, we would have something that looked like a clock showing the time of 2:30. The same pattern is shown below:

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

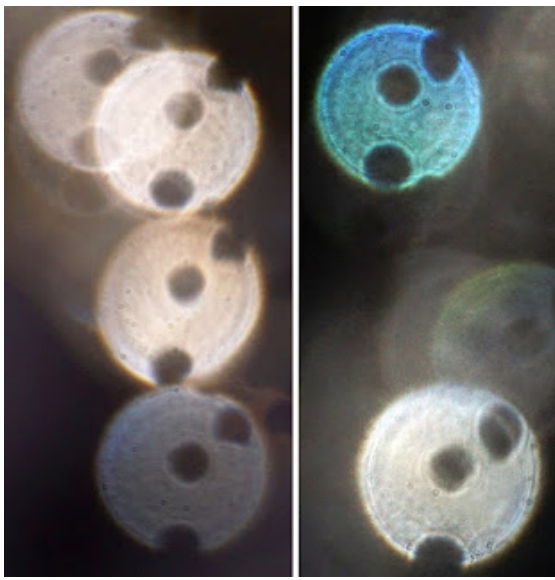
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

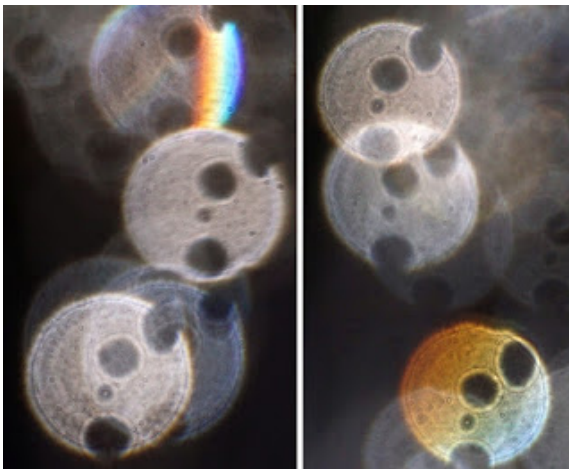
[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

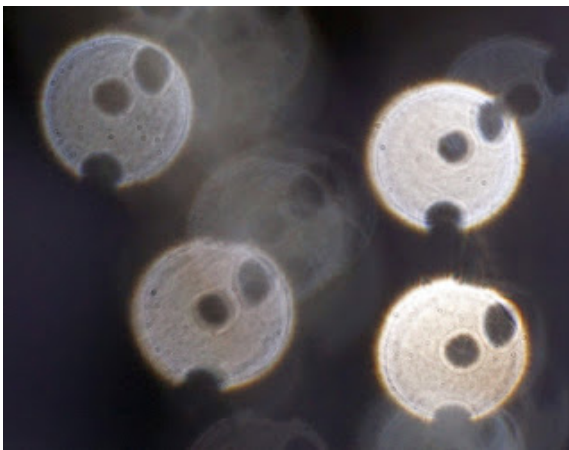
[air orb with double outer ring](#) (10)



We also see the same "2:30" pattern in the photos below.

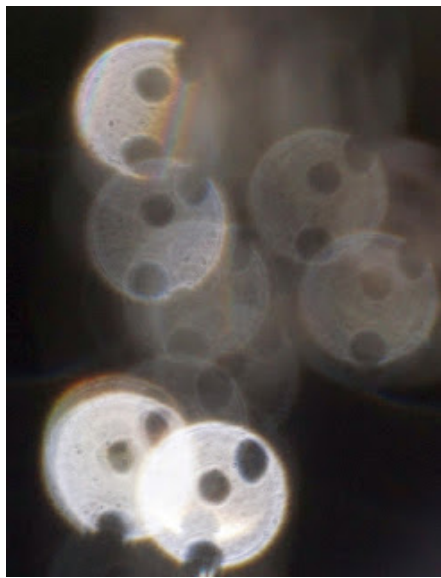


We see the same "2:30" pattern in the photo below.

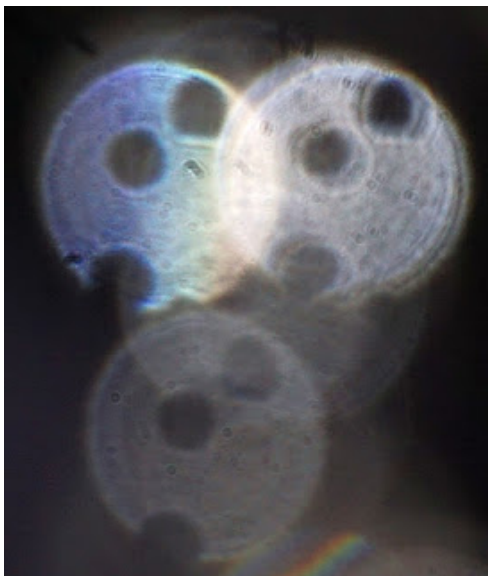


We see the same "2:30" pattern in the photo below.

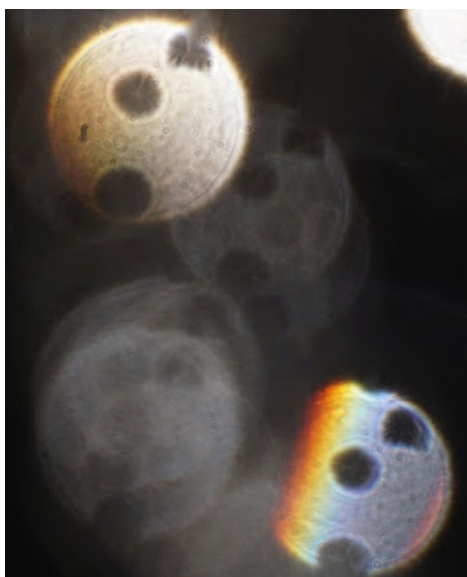
- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)



We see the same "2:30" pattern in the photo below.

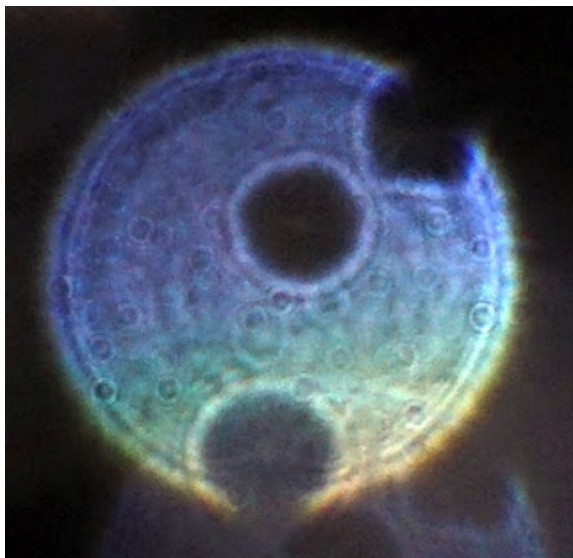


We see the same "2:30" pattern in the photo below.

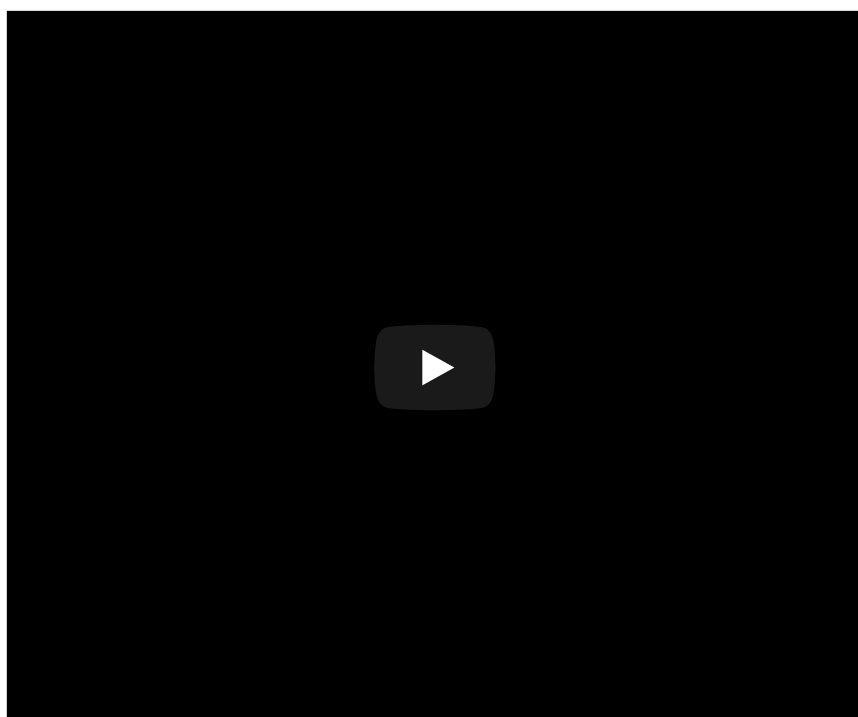


We see the same "2:30" pattern in the photo below.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



At the 14:15 mark in the video below, you can see my camera viewfinder as I photographed exactly this pattern.



Posted by [Mark Mahin](#) at [7:58 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Saturday, January 4, 2020

"Bleeding Finger" Motif Repeated Many Times

Photo date: January 2, 2020. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many repetitions of a pattern that I may subjectively call a "bleeding finger" motif (although to some it may look like something more masculine). Below are nine examples, which show the motif repeated with an astonishing similarity.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

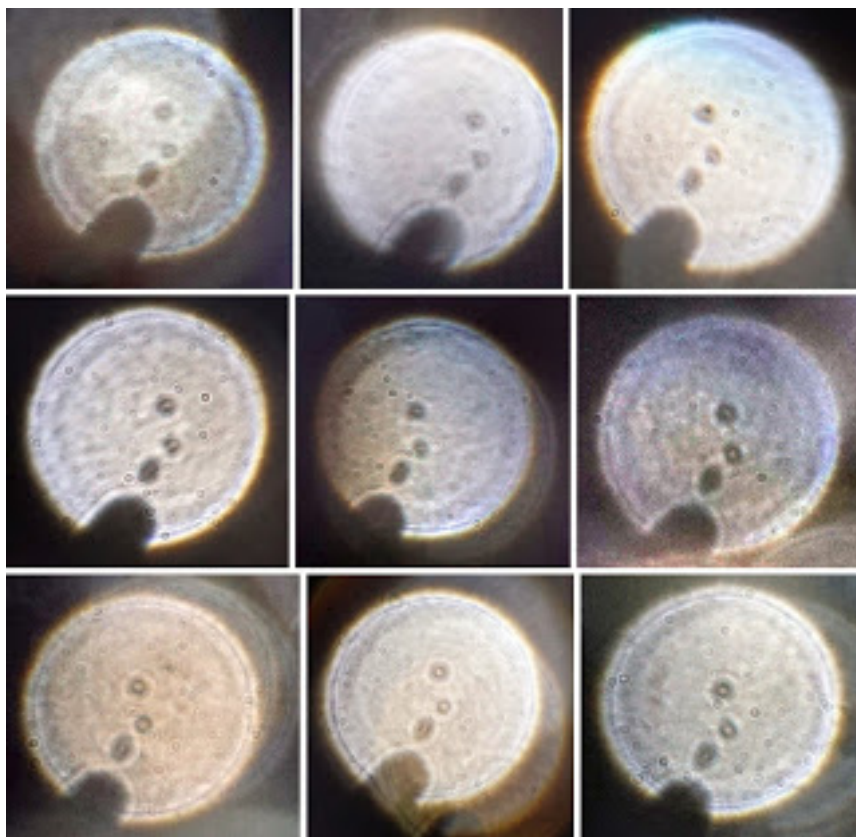
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

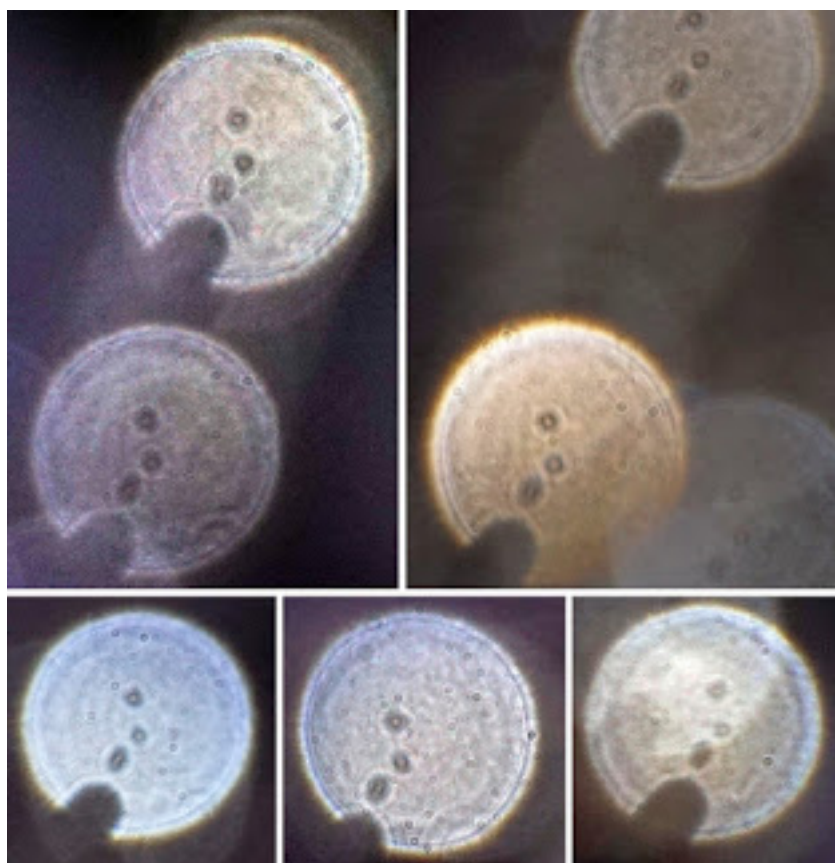
[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Below are additional cases of the same pattern:



Posted by [Mark Mahin](#) at [7:58 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [phallic orb](#), [photos suggesting a supernatural design effect](#)

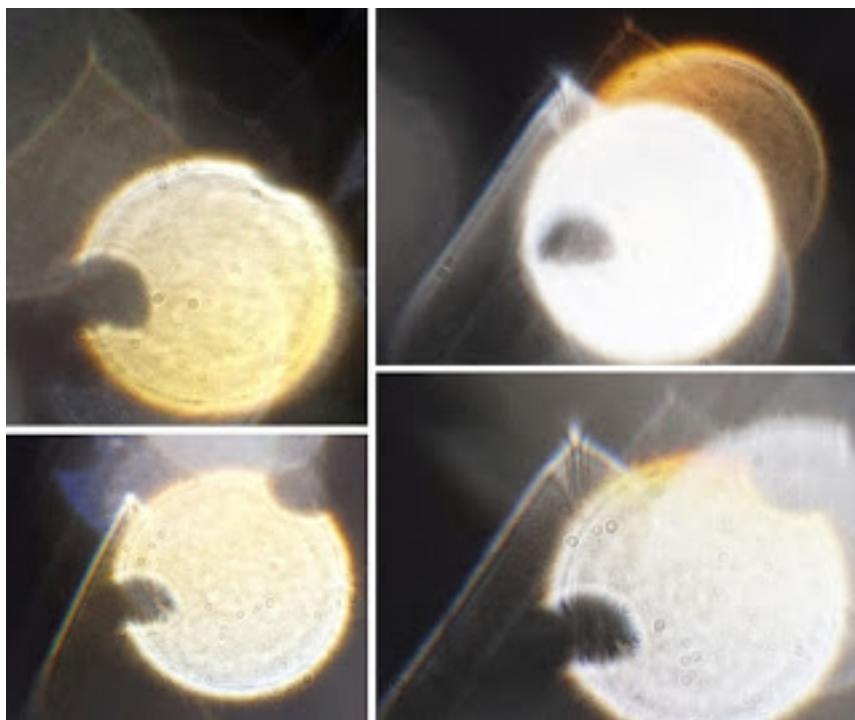
Thursday, January 2, 2020

Triangles Behind the Orbs

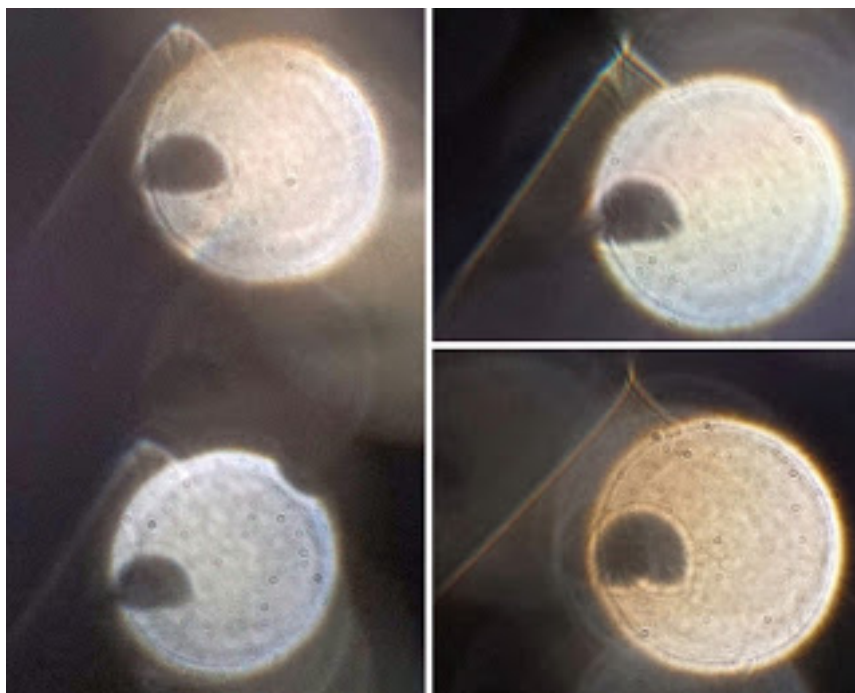
- [ghostly apparition \(6\)](#)
- [ghostly figure \(22\)](#)
- [ghostly figure in window \(1\)](#)
- [ghostly figures \(8\)](#)
- [ghostly mist \(12\)](#)
- [ghostly mist indoors \(16\)](#)
- [giant orb \(1\)](#)
- [giant purple air orb \(17\)](#)
- [gradient color orb \(158\)](#)
- [gradient color orb crescent \(1\)](#)
- [gradually changing orb motif \(1\)](#)
- [green air orb \(241\)](#)
- [green orb near water drop \(23\)](#)
- [green orb ring \(2\)](#)
- [green orb stripe \(1\)](#)
- [green orb veil \(4\)](#)
- [green rays \(1\)](#)
- [greenish-orange orb \(6\)](#)
- [greenish-purple air orb \(39\)](#)
- [half eyes in water drop \(1\)](#)
- [half face \(2\)](#)
- [half orbs \(32\)](#)
- [half-ring in orb \(4\)](#)
- [head apparition \(2\)](#)
- [heart-shaped orb \(2\)](#)
- [how to navigate this site \(1\)](#)
- [inexplicable orb motion \(68\)](#)
- [infinity symbol \(3\)](#)
- [initials in water drop \(1\)](#)
- [intersecting orb donuts \(2\)](#)
- [intersecting rings in orb \(1\)](#)
- [inverted Y orb motif \(8\)](#)
- [lack of more orbs in bad outdoor air \(1\)](#)
- [letter inside orb veil \(2\)](#)
- [letters inside orb \(32\)](#)

Photo date: December 29, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each of the first four photos we see a triangular veil-like object behind an orb.



We also see triangles behind orbs in the photos below:



We also see triangles behind orbs in the photos below:

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

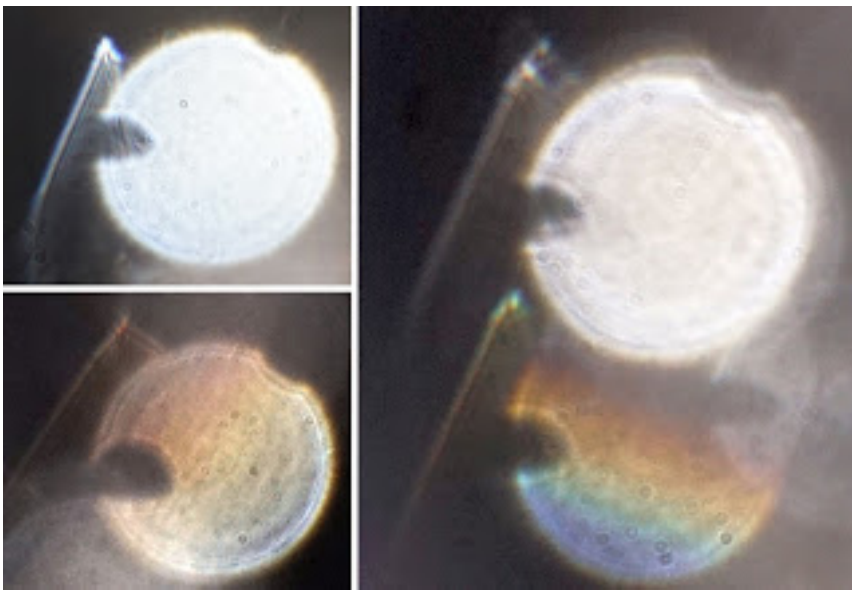
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

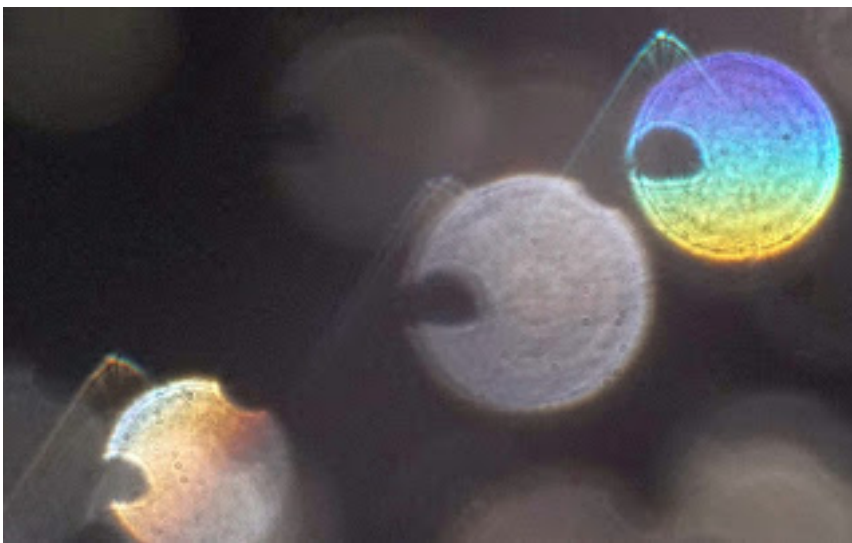
[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



We also see triangles behind orbs in the photo below:



I have 7 other similar photos I will show in a future post.

Posted by [Mark Mahin](#) at [8:56 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb veil behind orb](#), [orb veils](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#), [triangle behind orb](#), [triangular orb veil](#)

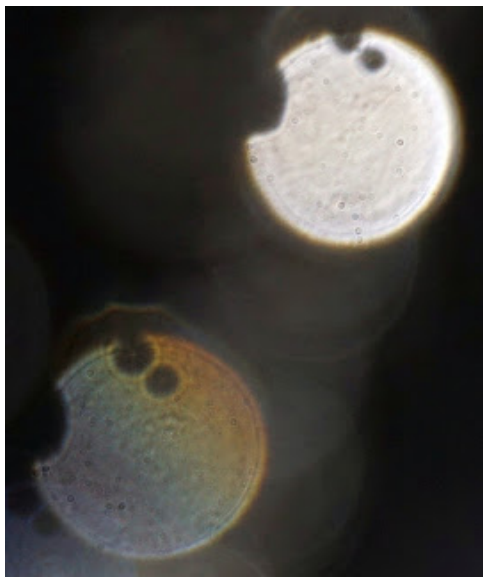
Wednesday, January 1, 2020

Like Awed Sky-watchers

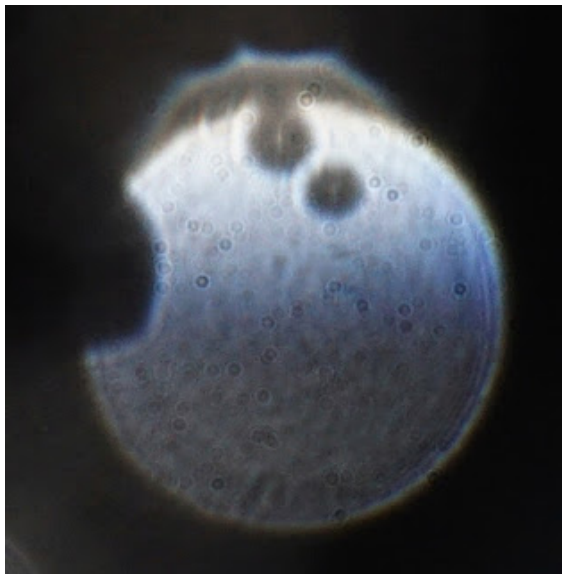
Photo date: December 27, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see two orbs that look rather like awed sky-watchers, looking up with mouths agape at some wonder in the sky.

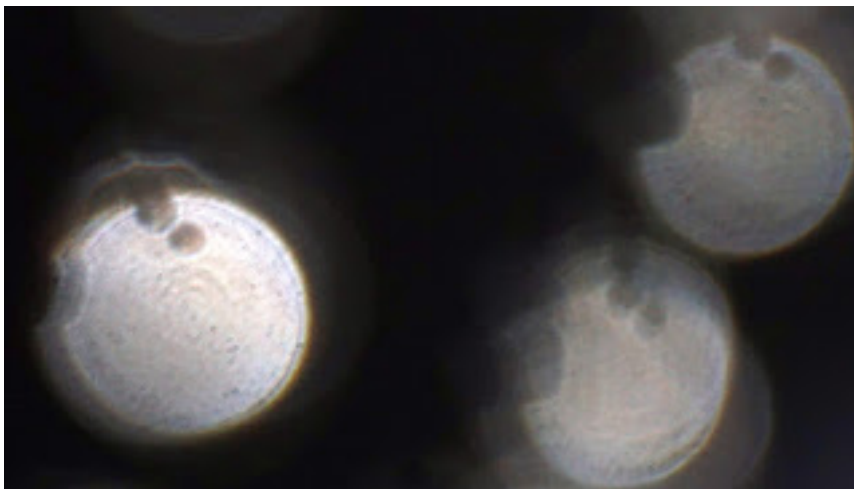
- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
- [orange air orb](#) (224)
- [orange green orb in water drop](#) (5)
- [orange green orb near water drop](#) (2)
- [orange orb aura](#) (10)
- [orange orb crescent](#) (16)
- [orange orb face](#) (2)
- [orange orb in water drop](#) (38)
- [orange orb near water drop](#) (136)
- [orange orb ring](#) (4)
- [orange orb veil](#) (63)
- [orange orb veils](#) (3)
- [orange orb with red spot](#) (1)
- [orange striped orb](#) (1)
- [orange yellow air orb](#) (1)
- [orange-green air orb](#) (5)
- [orange-green orb ring](#) (1)
- [orange-pink air orb](#) (1)
- [orange-purple orb](#) (1)
- [orange-red air orb](#) (1)
- [orange-yellow air orb](#) (2)
- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
- [orb aligned with flag edge](#) (56)
- [orb alignment](#) (315)
- [orb and ghost movie](#) (3)
- [orb and rainbow](#) (1)
- [orb appearing at requested spot](#) (6)
- [orb appearing with requested color](#) (1)



Below we see the same pattern:



Below we see the same pattern:



Posted by [Mark Mahin](#) at [8:46 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Tuesday, December 31, 2019

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

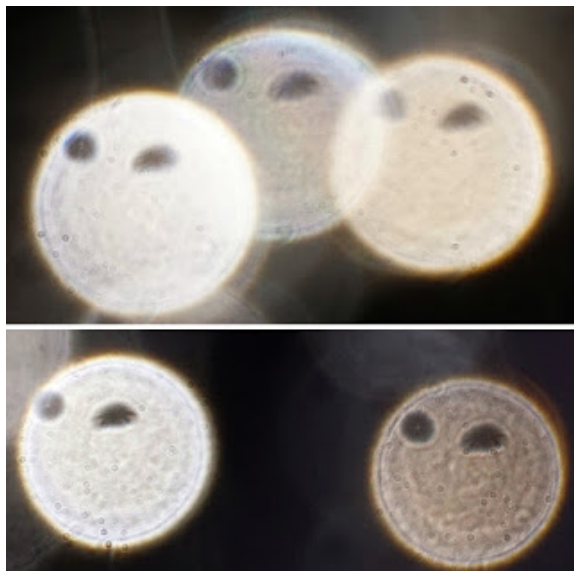
[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

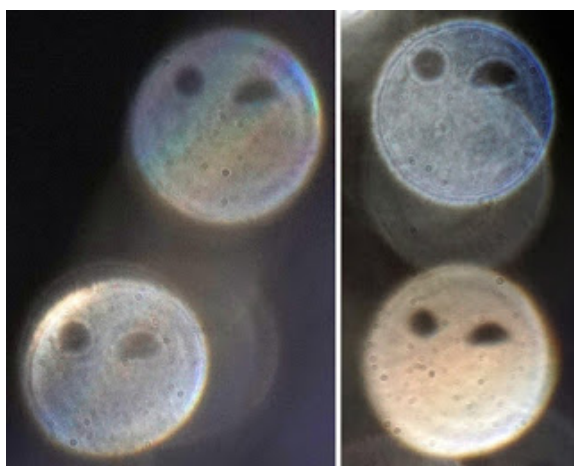
A Circle and Semicircle Pattern

Photo date: December 27, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of multiple repeating patterns I got was one that consisted of a small circle to the left of a semicircle, both at the top of an orb. Below are some examples:



Below is another example of the same pattern:



Below is another example of the same pattern:

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



Below is another example of the same pattern:



Below is another example of the same pattern:



Below is another example of the same pattern:

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

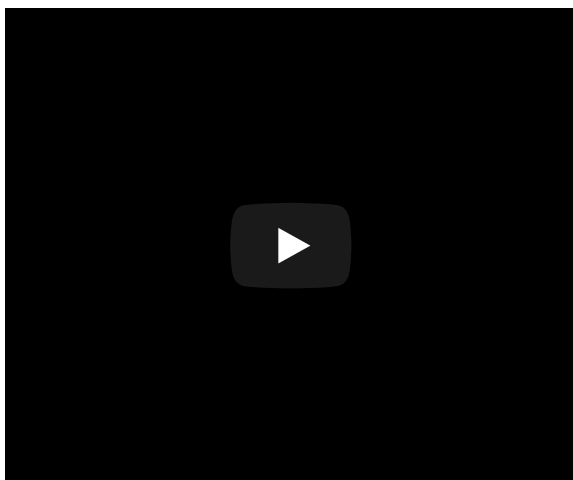
[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



At about the 8:10 mark in the video below, you can see my camera viewfinder as I took photos with the pattern shown above.



Posted by [Mark Mahin](#) at [8:29 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

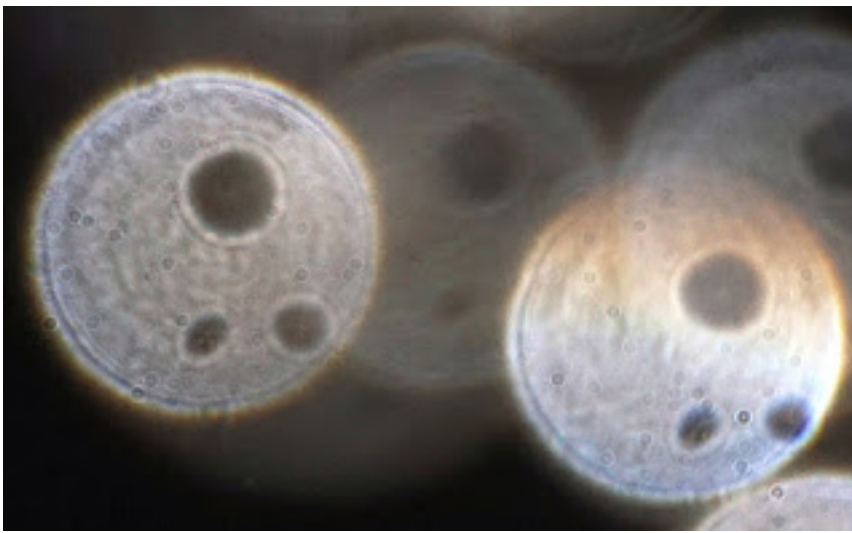
Monday, December 30, 2019

Like Upside-Down Faces

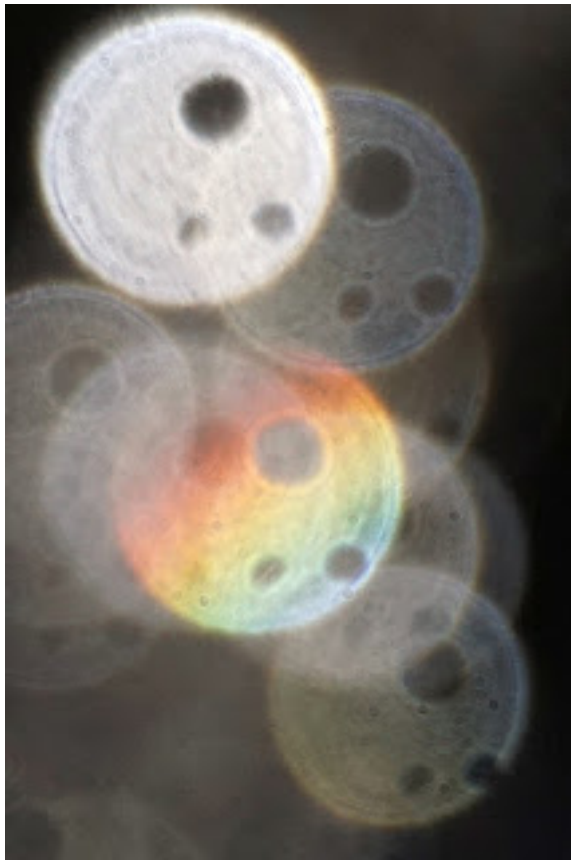
Photo date: December 27, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got quite a few different repeating orb patterns, and one them resembled an upside-down face -- a pattern consisting of two small holes underneath a larger hole. Here is one example:

- [orb swarm](#) (137)
- [orb swords](#) (1)
- [orb symmetry](#) (1)
- [orb telepathy](#) (1)
- [orb totem pole](#) (1)
- [orb tower](#) (1)
- [orb triangles](#) (17)
- [orb triple alignment](#) (3)
- [orb twins](#) (2)
- [orb u-turn](#) (19)
- [orb V-shaped turn](#) (1)
- [orb veil behind orb](#) (1)
- [orb veil Bezier curve](#) (1)
- [orb veil outer membrane](#) (24)
- [orb veil radial symmetry](#) (1)
- [orb veil with concentric rings](#) (28)
- [orb veil with face](#) (2)
- [orb veil with internal circle](#) (45)
- [orb veil with internal cross](#) (1)
- [orb veil with internal diamond](#) (1)
- [orb veil with rainbow edge](#) (4)
- [orb veil with rainbow spot](#) (1)
- [orb veil with right angle](#) (11)
- [orb veil with shadow stripe](#) (5)
- [orb veil with straight line](#) (39)
- [orb veil with tail](#) (1)
- [orb veils](#) (277)
- [orb vertical bias](#) (50)
- [orb vertical tail](#) (6)
- [orb with blue smile](#) (1)
- [orb with brighter bottom](#) (1)
- [orb with central spot](#) (5)
- [orb with circular hole and oval hole](#) (5)
- [orb with diamond mark](#) (6)



Here is another example of the same pattern:



Here is another example of the same pattern:

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

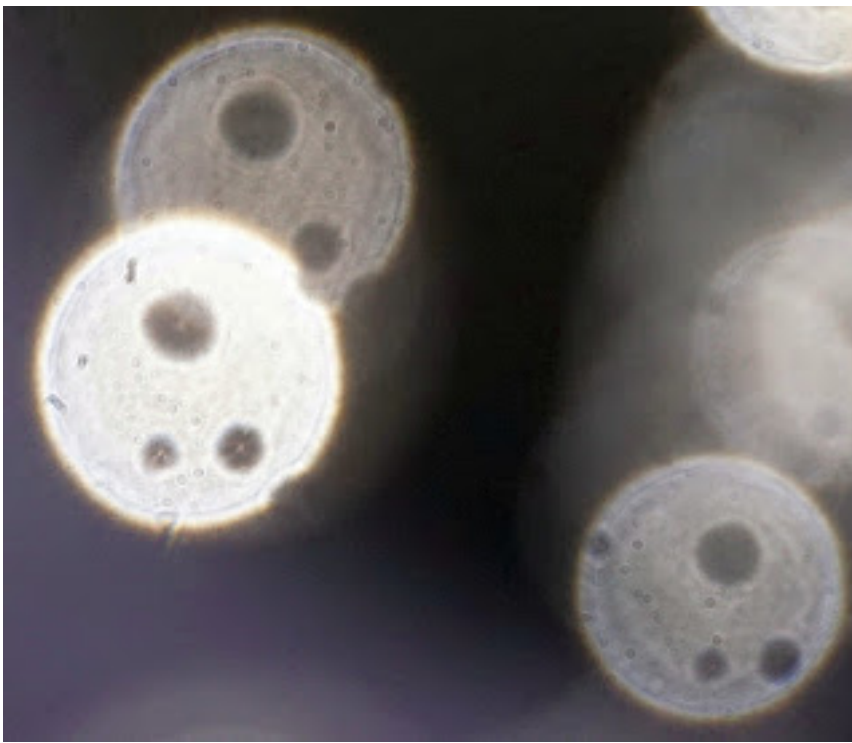
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

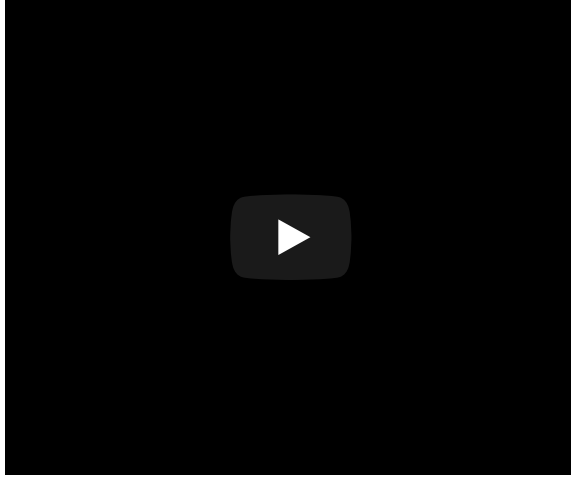


Here is another example of the same pattern:



At the 7:30 mark in the video here, you can see my camera viewfinder as I photographed such a pattern.

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)



Posted by [Mark Mahin](#) at [8:04 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Sunday, December 29, 2019

Big Oval Holes in the Orbs

Photo date: December 27, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day one of several repeating patterns I got was the one shown below, consisting of a notch on the left and a big oval hole on the right.



Below are other examples of this pattern:

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

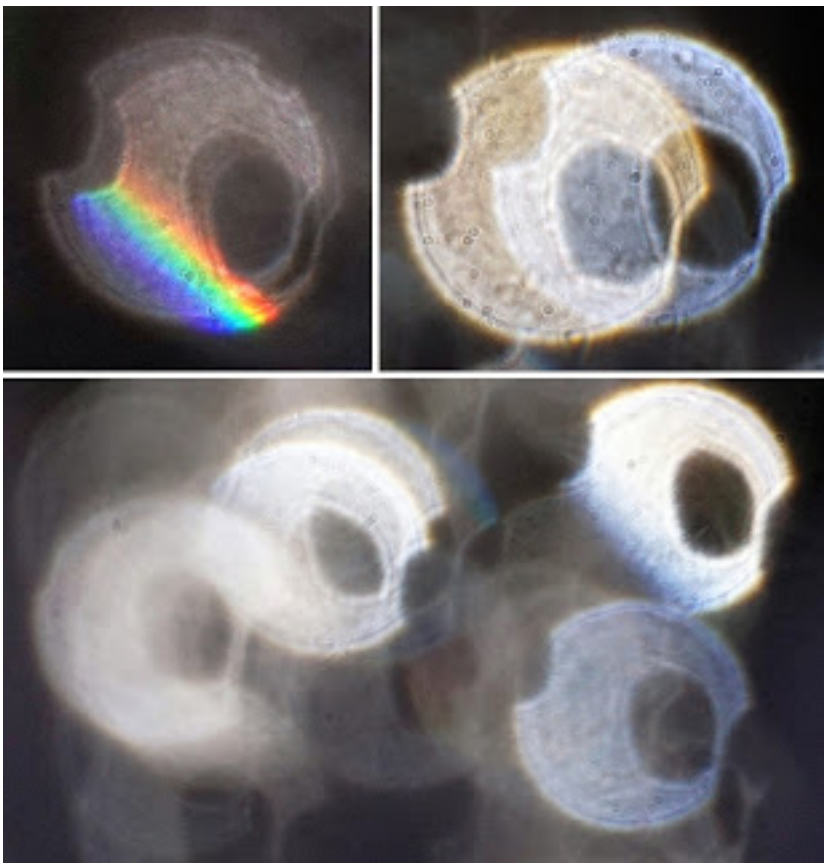
[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

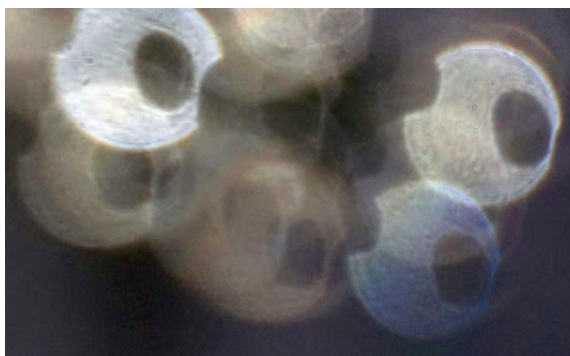
[red orb ring](#) (1)



Below is another example of this pattern (one with a good example of a see-through hole):

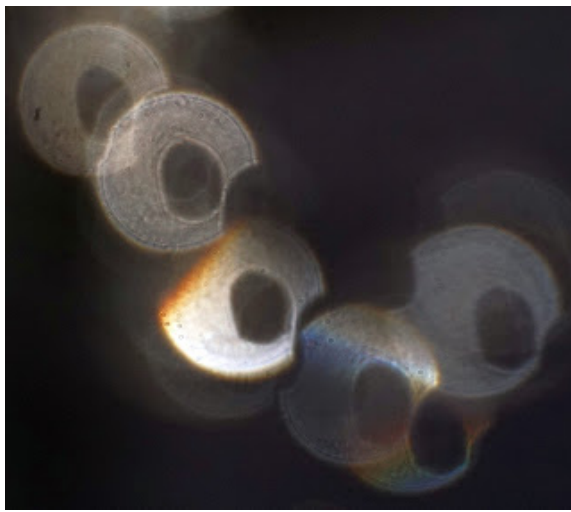


Below is another example of this pattern:

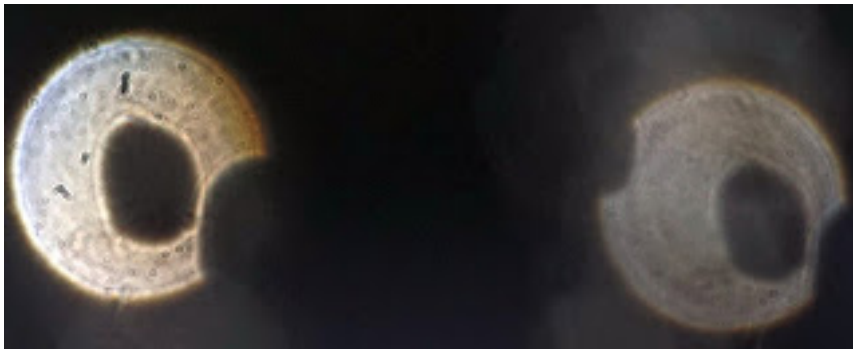


Below is another example of this pattern:

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



Below is another example of this pattern:

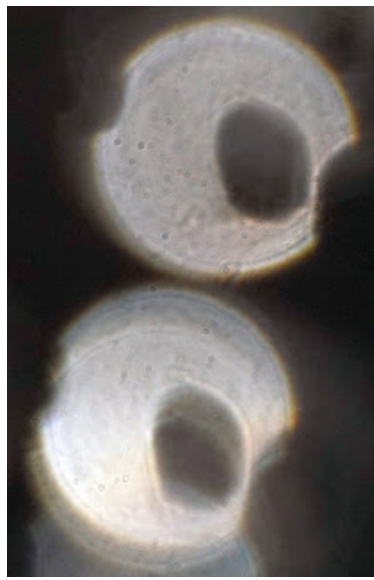


Below is another example of this pattern:



Below is another example of this pattern:

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



Below is another example of this pattern:



Below is another example of this pattern:

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

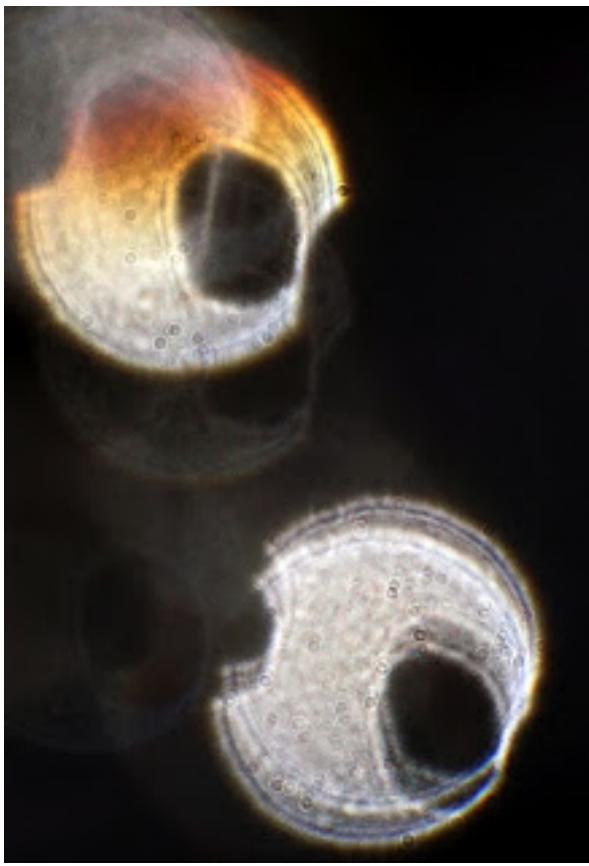
[UFO \(15\)](#)

[UFO video \(1\)](#)

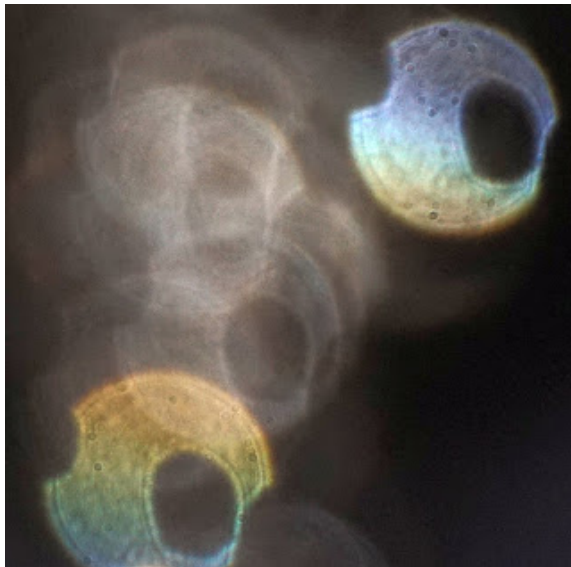
[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



Below is another example of this pattern:



Below is another example of this pattern:

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

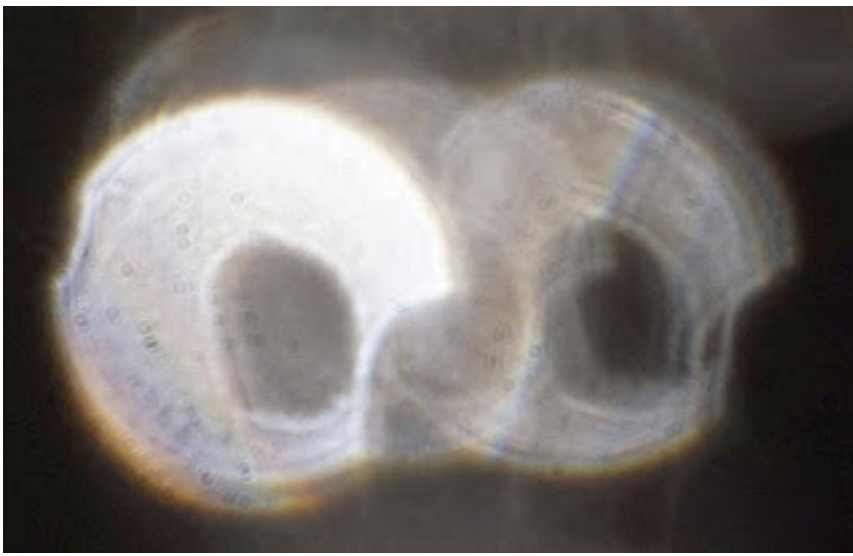
[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

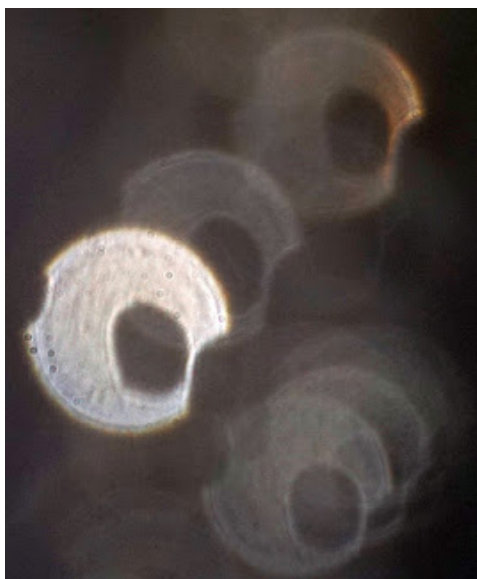
[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

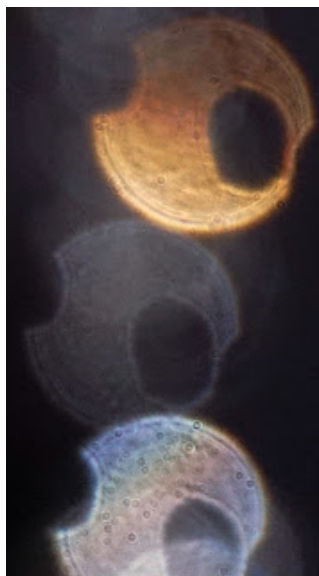
[zig-zag stripe in orb](#) (1)



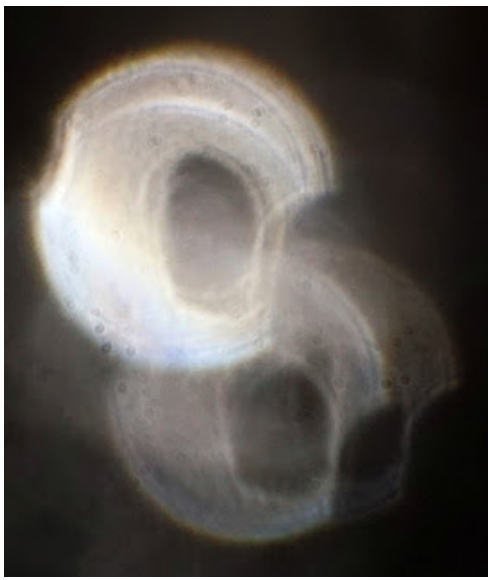
Below is another example of this pattern:



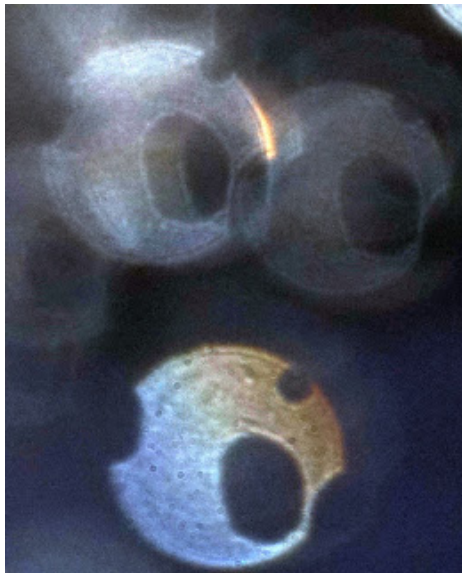
Below is another example of this pattern:



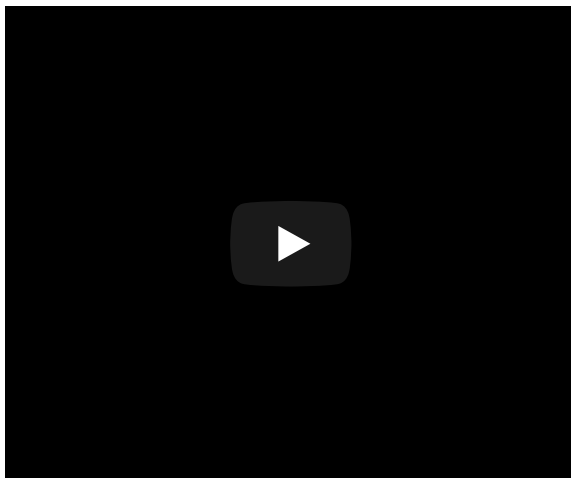
Below is another example of this pattern:



Below is another example of this pattern (and now there is an additional feature on the top right):



At the 8:34 mark of the video below, you can see my camera viewfinder as I photographed exactly this anomaly.



Posted by [Mark Mahin](#) at [8:11 AM](#)

No comments:

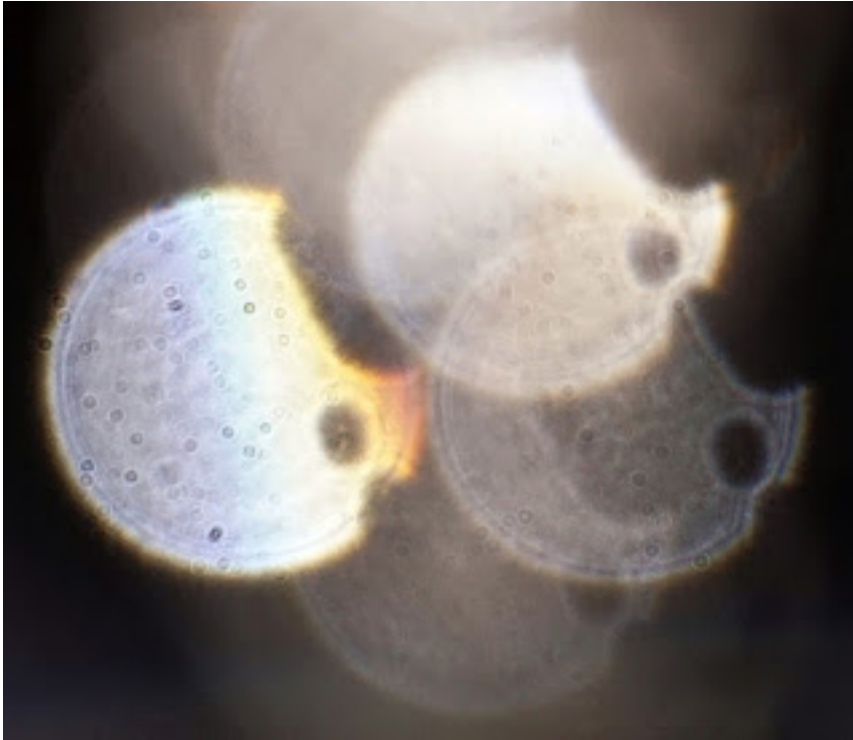


Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [oval shape in orb](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orb with hole](#)

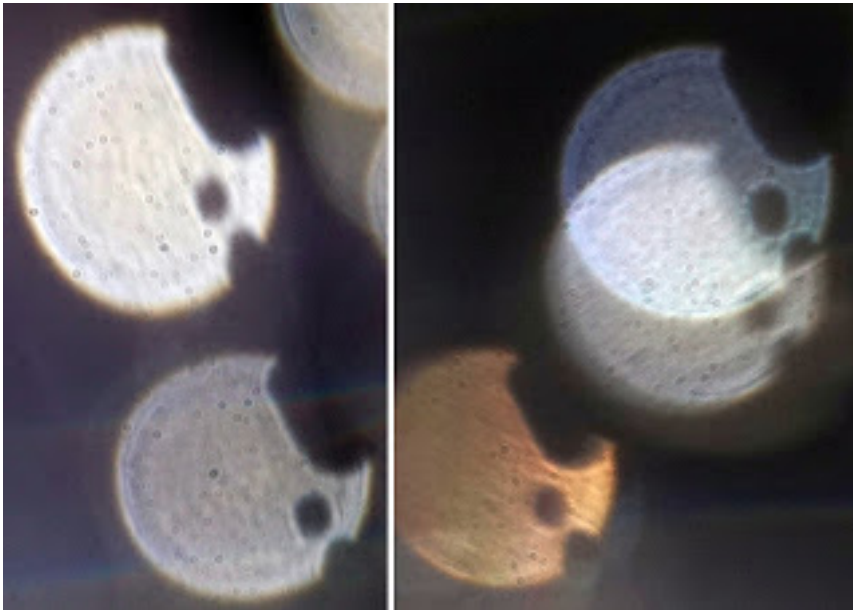
A Day of Multiple Repeating Orb Patterns

Photo date: December 26, 2019. Photographer: Mark Mahin.

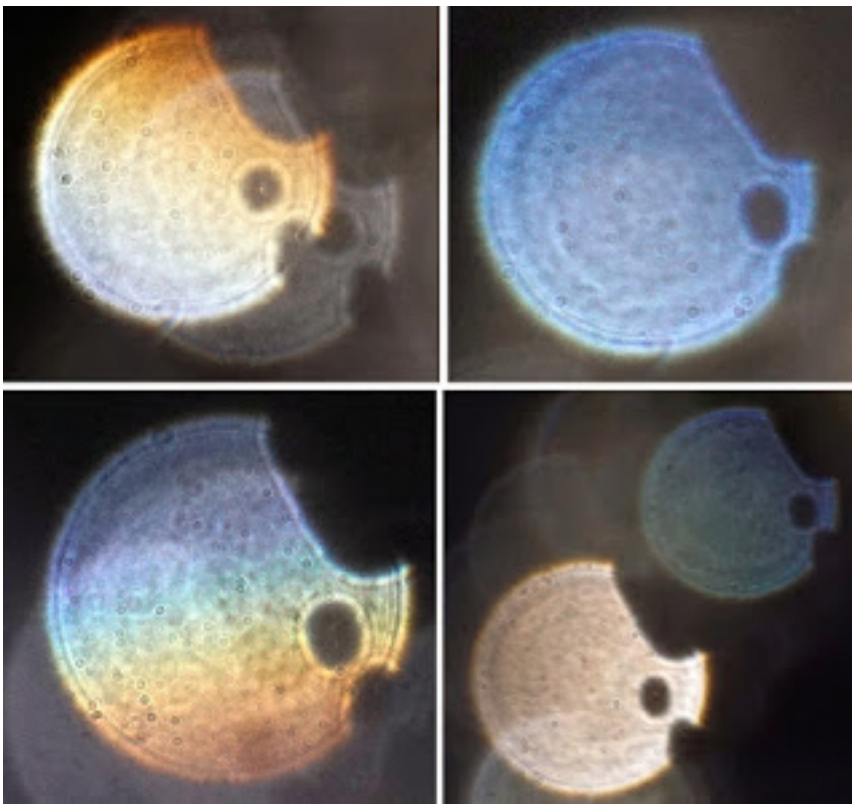
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got quite a few different repeating orb patterns, each of which persisted for multiple photos. One such pattern was the one below:



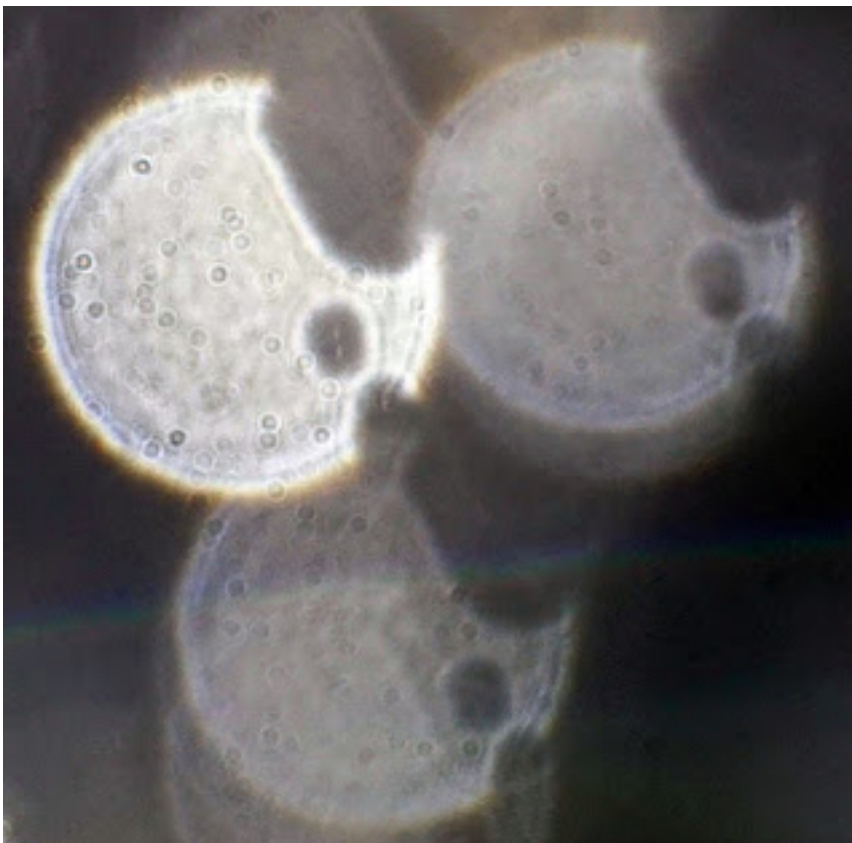
The photos below show the same pattern:



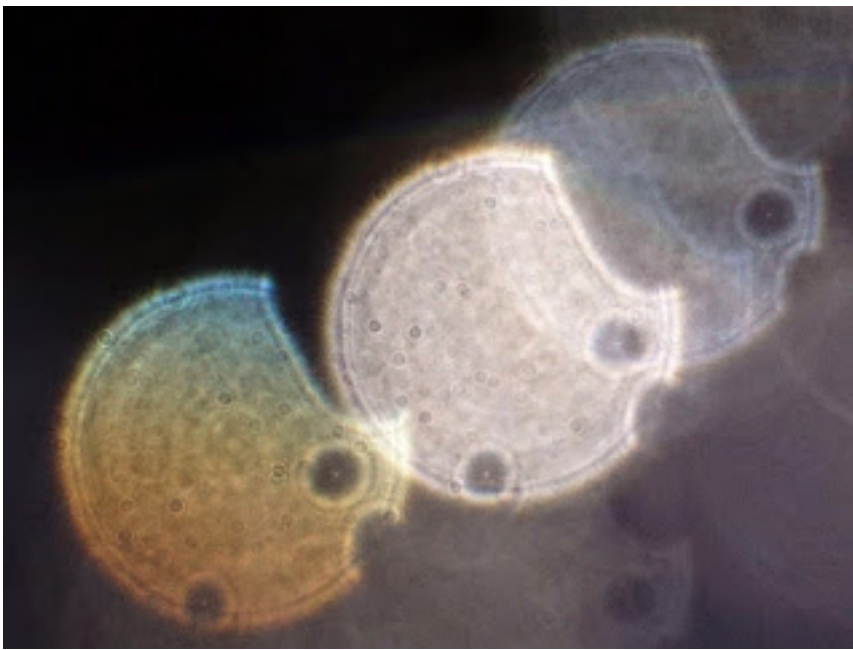
The photos below show the same pattern:



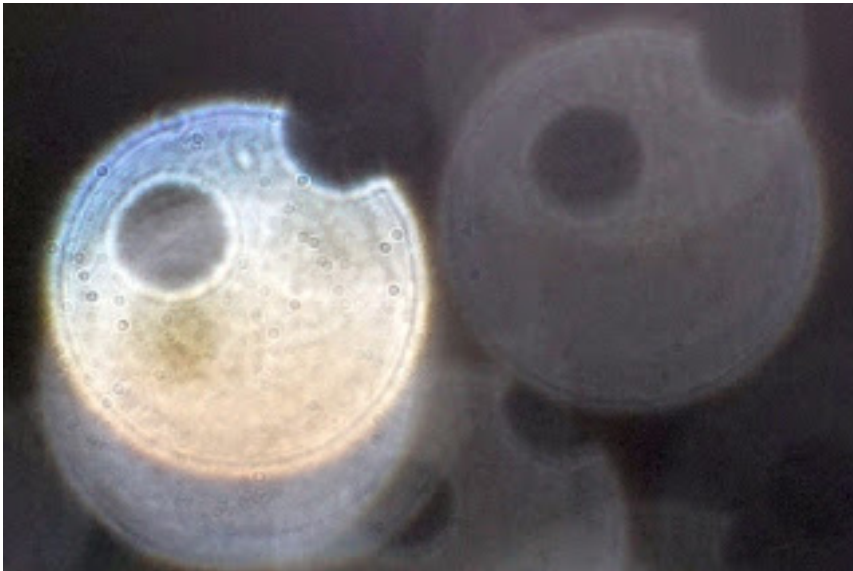
In the next we several cases of the same pattern:



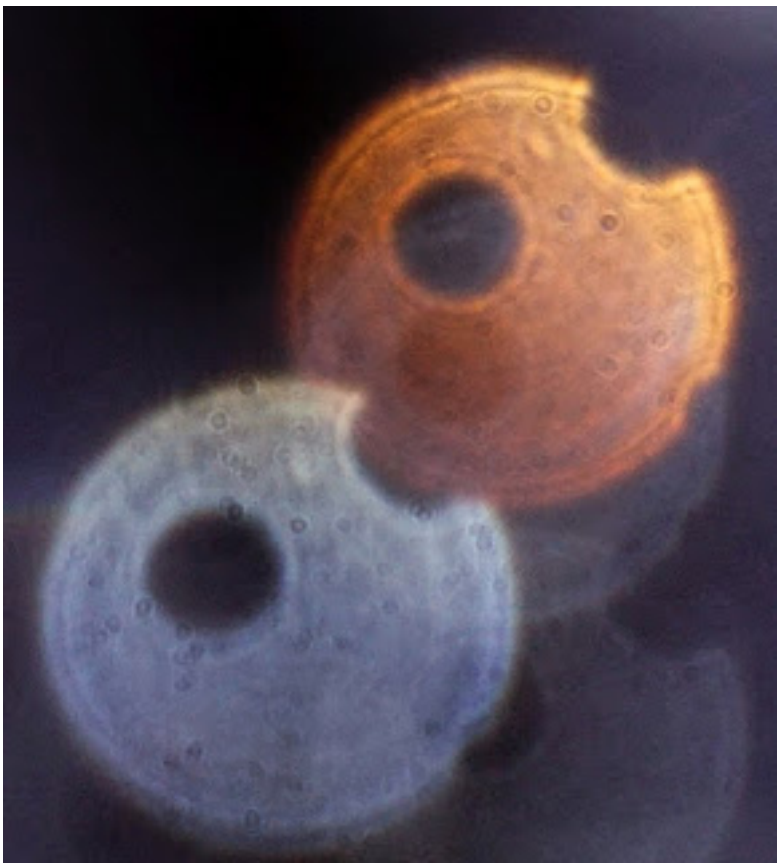
In the next one, we see an additional element in the pattern, at the bottom center.



I also got the different pattern below, which later started to grow an additional feature:



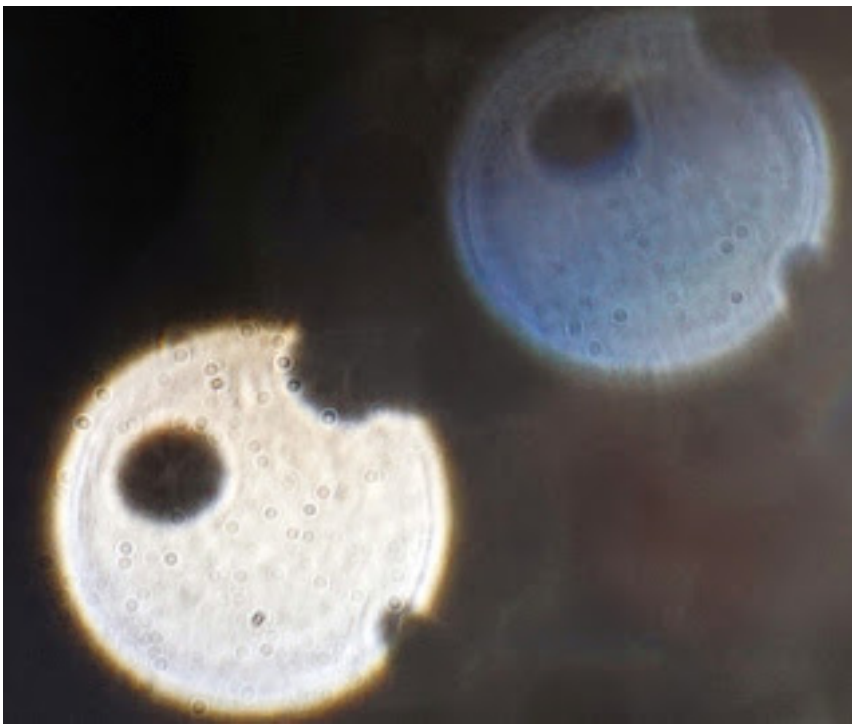
Below is the same pattern:



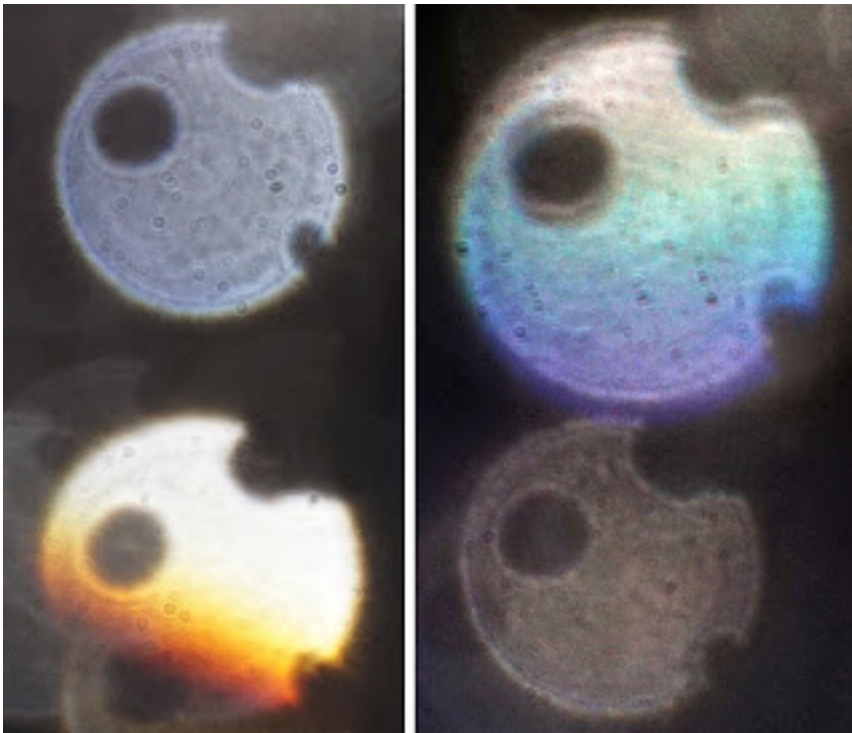
Below is the same pattern, with an additional feature starting to appear at the bottom right:



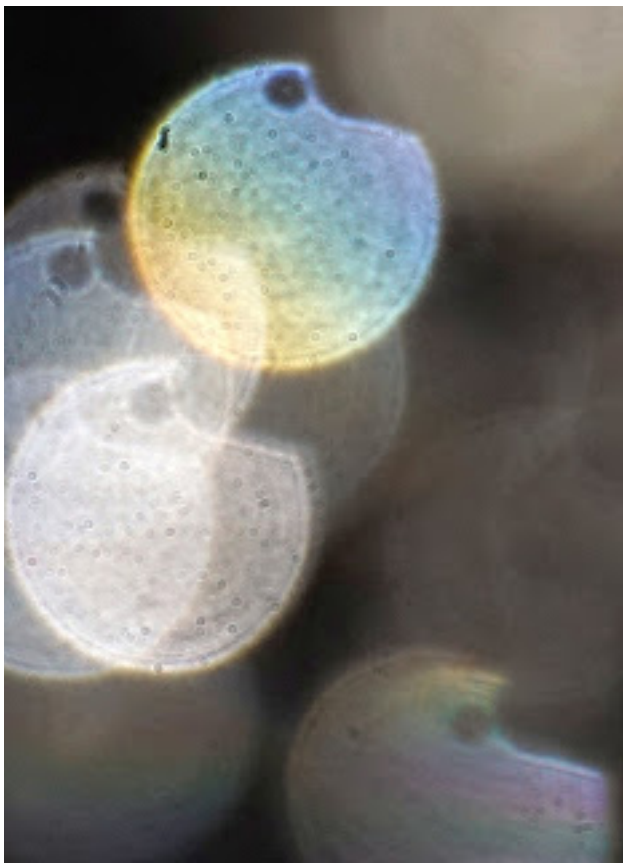
Below is the same pattern:



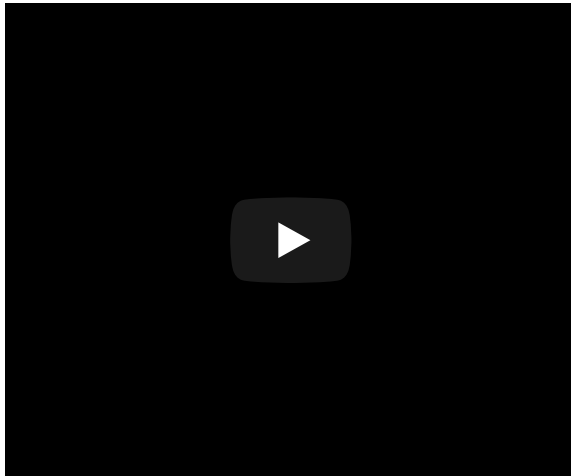
Below is the same pattern:



Below is another different pattern from the same day:



The video below shows my camera viewfinder while I photographed the patterns shown above.



Posted by [Mark Mahin](#) at [10:43 PM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

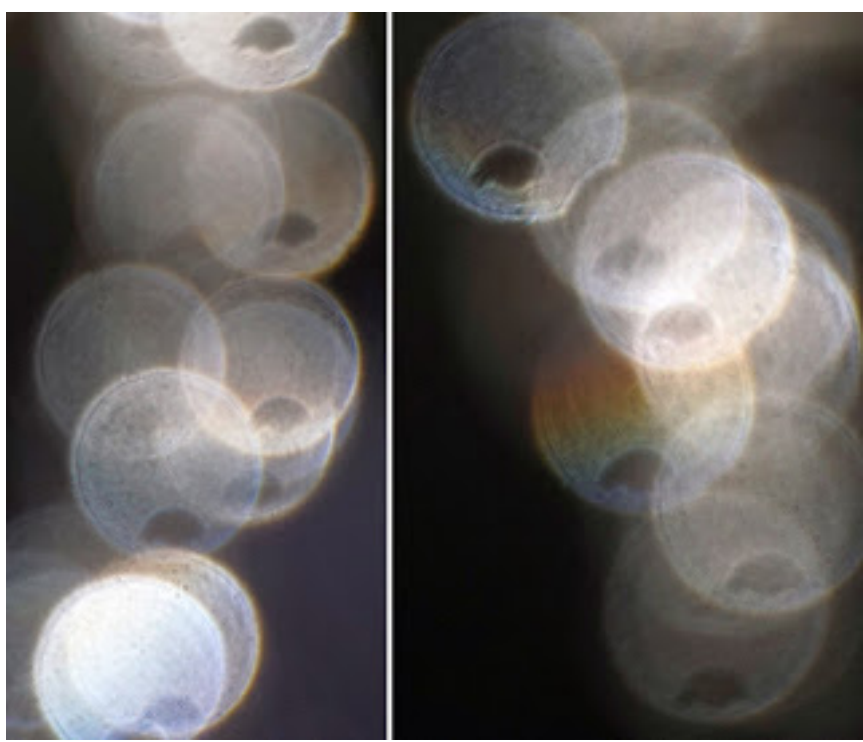
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Friday, December 27, 2019

Weird Croissant Shapes in the Orbs

Photo date: December 24, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first two we see a bunch of orbs that all have a dark-colored shape in them resembling the shape of a croissant.



Below we see the same shapes resembling the shapes of croissants.

Total Pageviews

267,032

About Me



 **Mark Mahin**


www.markmahin.com


[View my complete profile](#)

Translate

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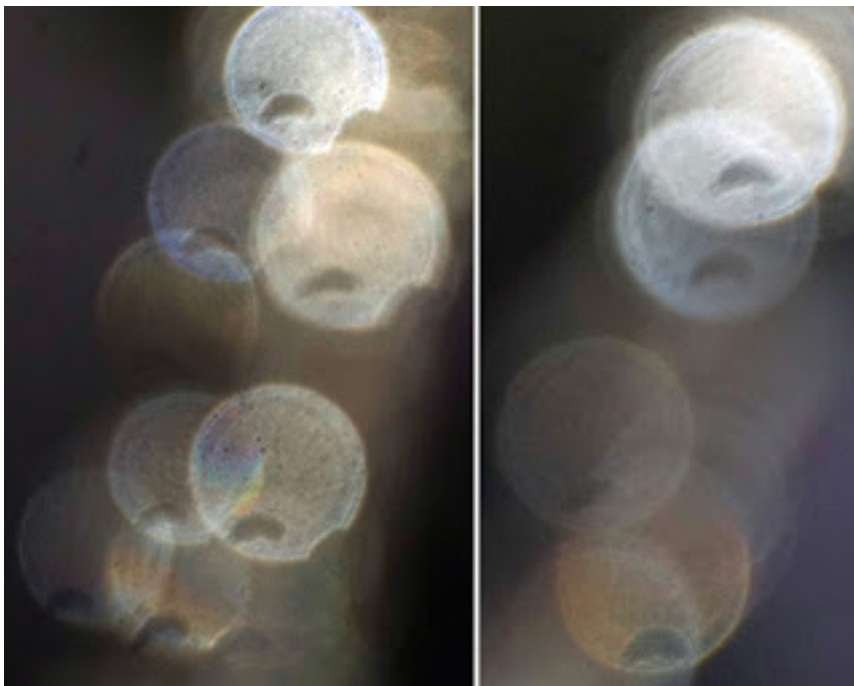
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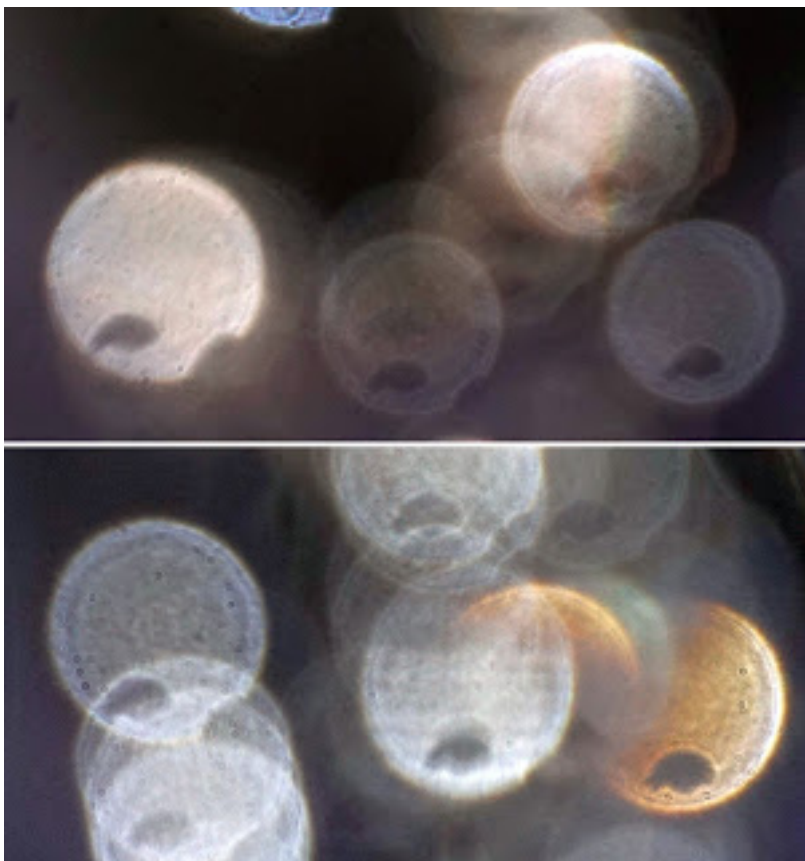
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Below we see the same shapes resembling the shapes of croissants.



Below we see the same shapes resembling the shapes of croissants.

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[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

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► [January](#) (74)

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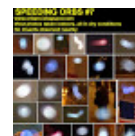
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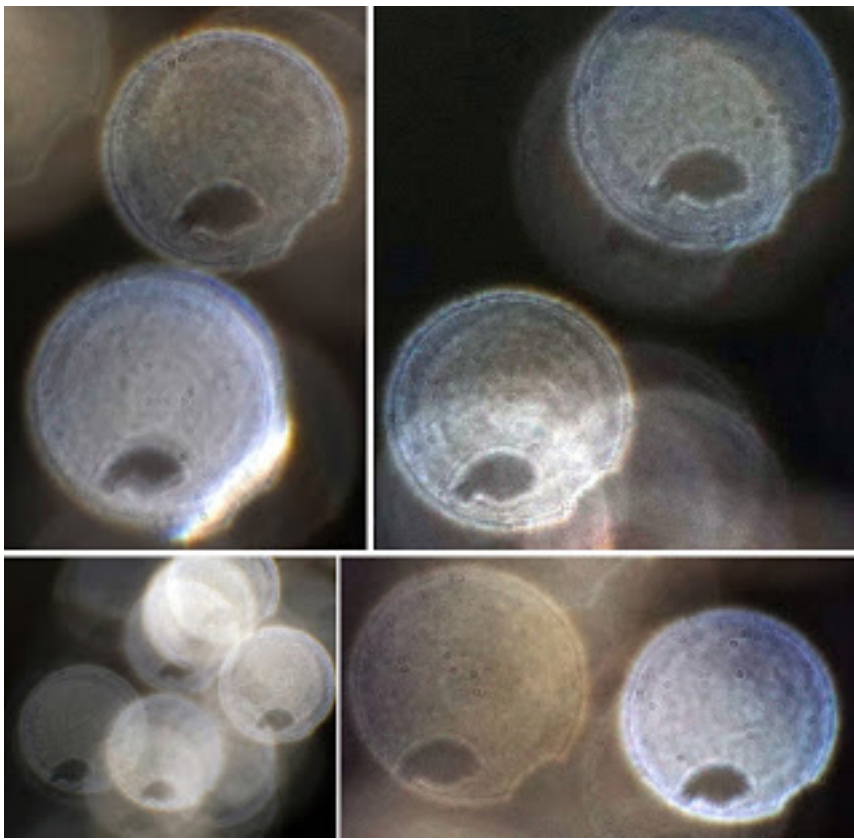


[More Green Orbs](#)

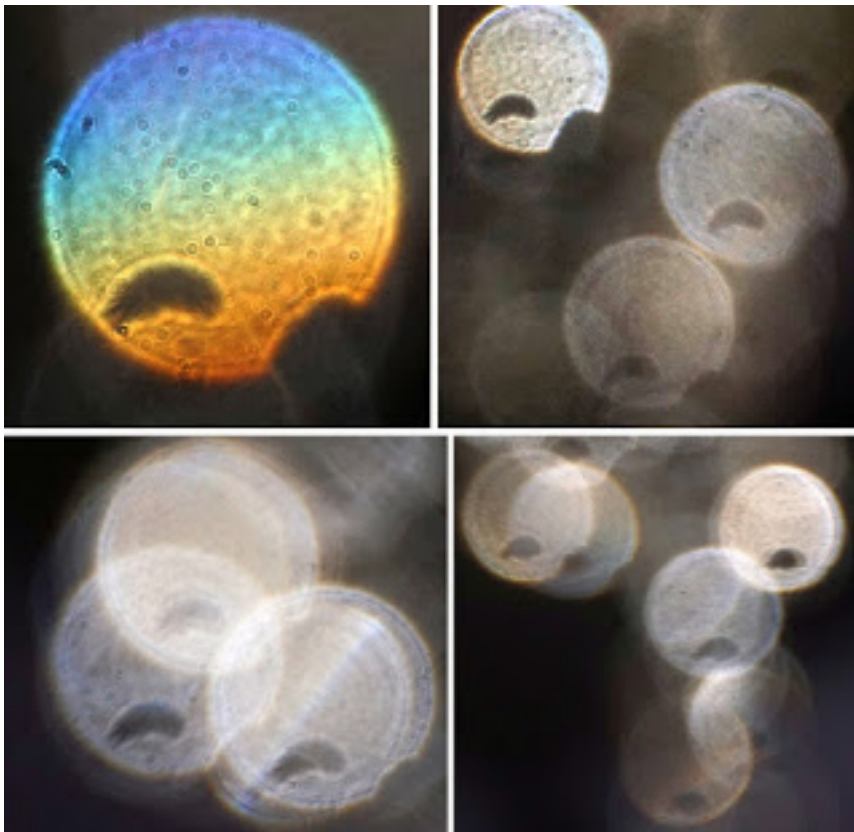


[35 Bright Orbs](#)

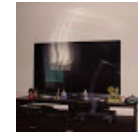
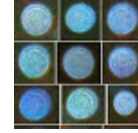
[Blue Orbs Keep Appearing at This Ceiling](#)



Below we see the same shapes resembling the shapes of croissants.



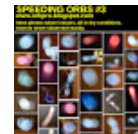
At the 3:15 mark in the video below, you can see my camera viewfinder as I photographed this pattern.



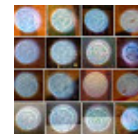
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



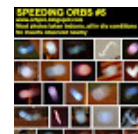
A Poster of 48 Moving Orbs



Still More Ringed Orbs



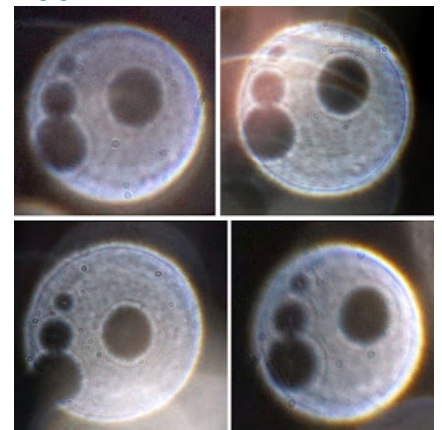
An Orange Orb



Still More Speeding Orbs

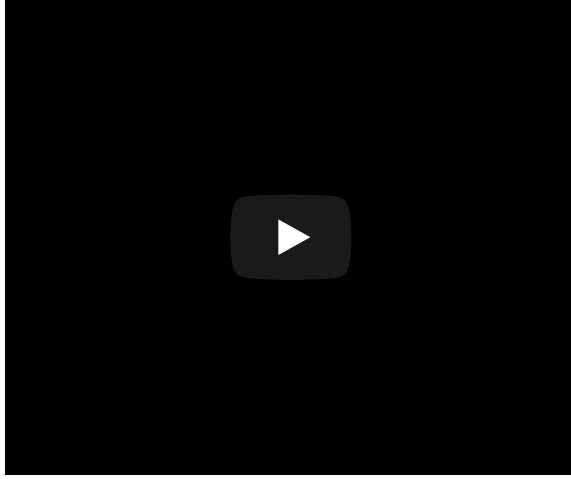
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [9:58 AM](#)

No comments:



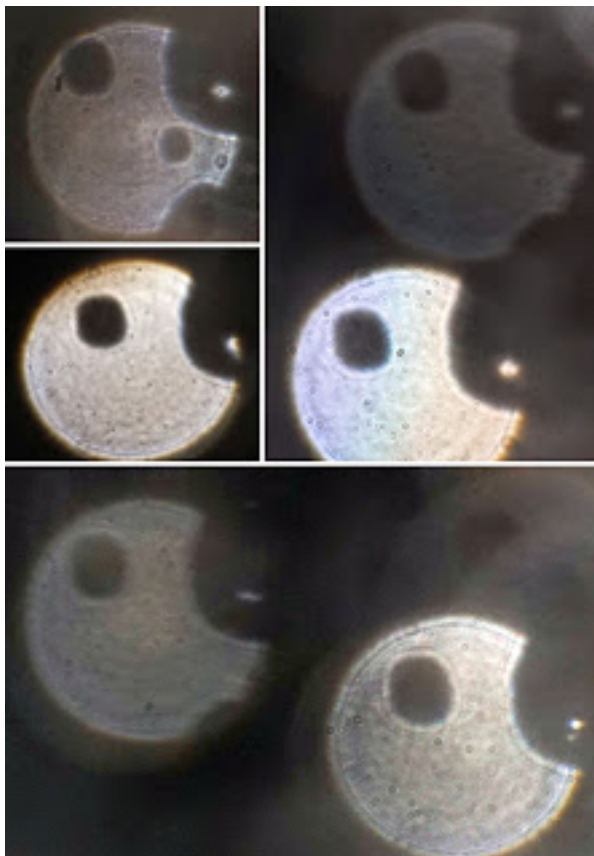
Labels: [gradient color orb](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Thursday, December 26, 2019

Like Pac-Man: A "Munching the Morsel" Motif

Photo date: December 24, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see six repetitions of a pattern we may call a "munching the morsel" motif. It looks like a kind of a Pac-man head (consisting of an eye and a big mouth) about to munch on a little morsel of food in the middle of the mouth. If you go to www.pixabay.com, and search for "Pac man," [you will see](#) two similar-looking shapes of a Pac-man head about to munch a morsel.



Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

[air orb turning back on itself](#) (3)

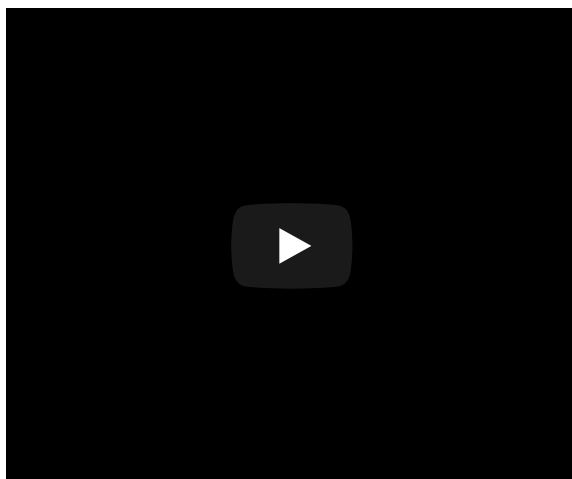
[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)

At the 4:02 mark in the video below you can see my camera viewfinder while I photographed this pattern.



Posted by [Mark Mahin](#) at [8:14 AM](#) No comments:



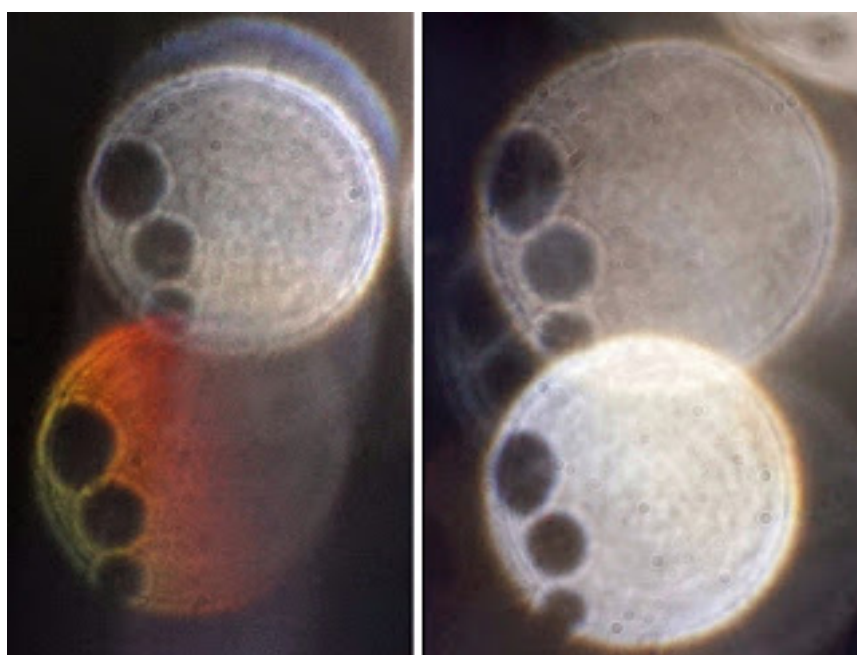
Labels: [orb face](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Wednesday, December 25, 2019

1000+ Orbs with an "Upside-Down Snowman" Motif

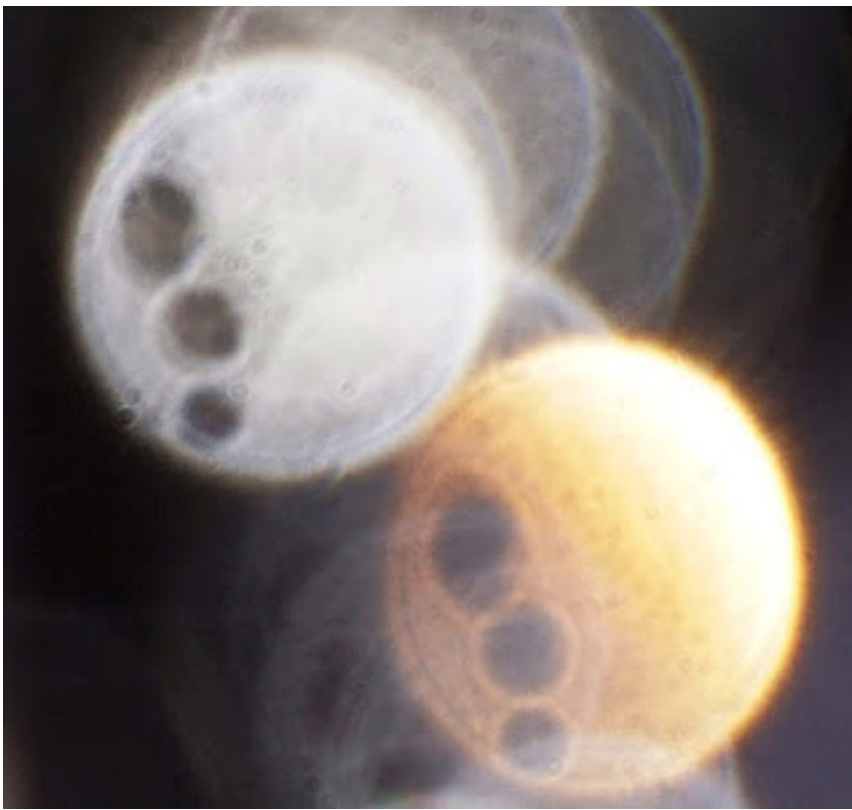
Photo date: December 24, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got several hundred photos showing multiple orbs with a column of three orb holes, which appeared only on the left side of an orb. In every one of these cases, the top hole in this column was the biggest, and the bottom hole in this column was smallest (so that the three circles looked rather like an upside-down snowman). Below are some examples:

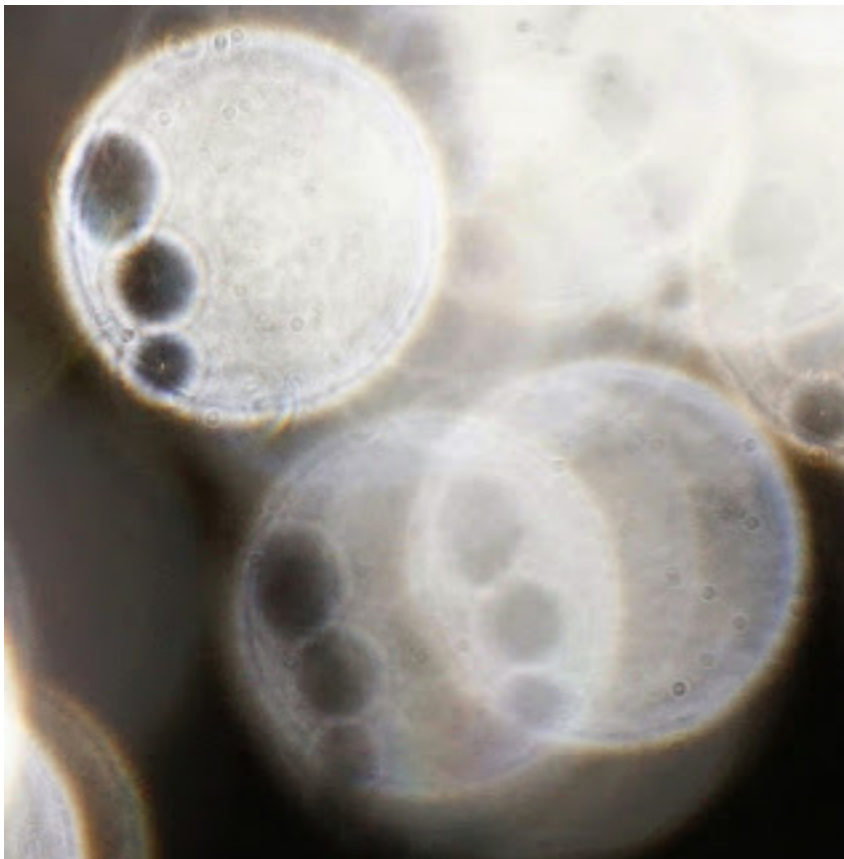


Below are some more examples of such columns:

- [air orb with face](#) (211)
- [air orb with outer ring](#) (180)
- [air orb with oval mark](#) (1)
- [air orb with rainbow edge](#) (1)
- [air orb with small ring](#) (14)
- [air orb with triangle](#) (7)
- [air orb with two shades of blue](#) (1)
- [animal apparition](#) (9)
- [animal face in orb](#) (16)
- [animal face in water drop orb](#) (2)
- [animal shape in orb](#) (2)
- [anomalous dog](#) (1)
- [anomalous figure](#) (57)
- [apparition series](#) (2)
- [apports](#) (8)
- [arc-shaped orb motion](#) (2)
- [arch-shaped orb veil](#) (1)
- [arching of light rays](#) (1)
- [arcs of light](#) (1)
- [arrow shaped orb](#) (1)
- [attempts to naturally explain moving orbs](#) (2)
- [attempts to naturally explain orb colors](#) (1)
- [attempts to naturally explain orb veils](#) (1)
- [attempts to naturally explain orbs](#) (15)
- [attempts to naturally explain striped orbs](#) (2)
- [beam of light from sky](#) (1)
- [bending of light rays](#) (63)
- [bird apparition](#) (3)
- [bitten orbs](#) (6)
- [blockage factors](#) (1)
- [blue air orb](#) (1479)
- [blue green orb in water drop](#) (2)

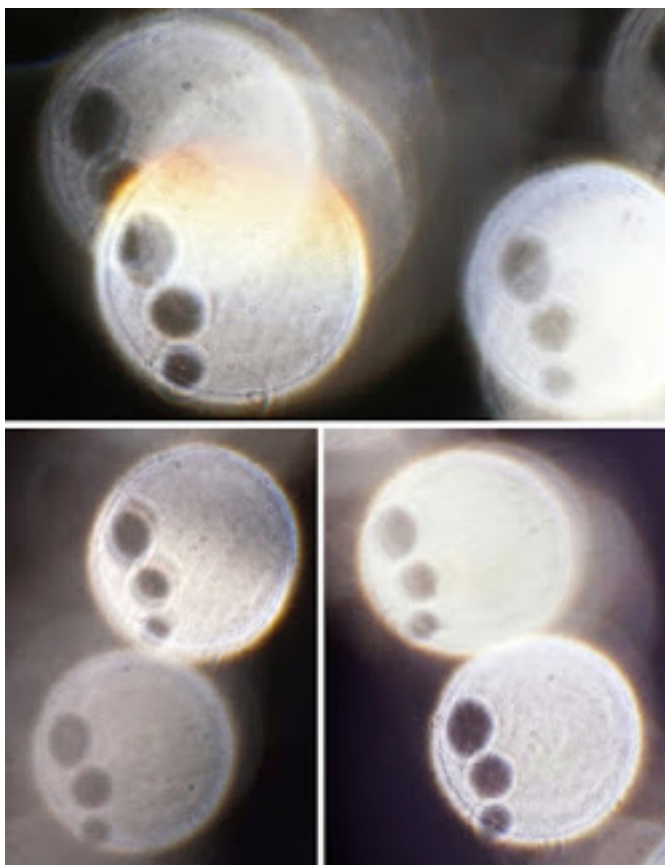


Below are some more examples of such columns:



Below are some more examples of such columns:

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



Below are some more examples of such columns:



Below are some more examples of such columns:

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

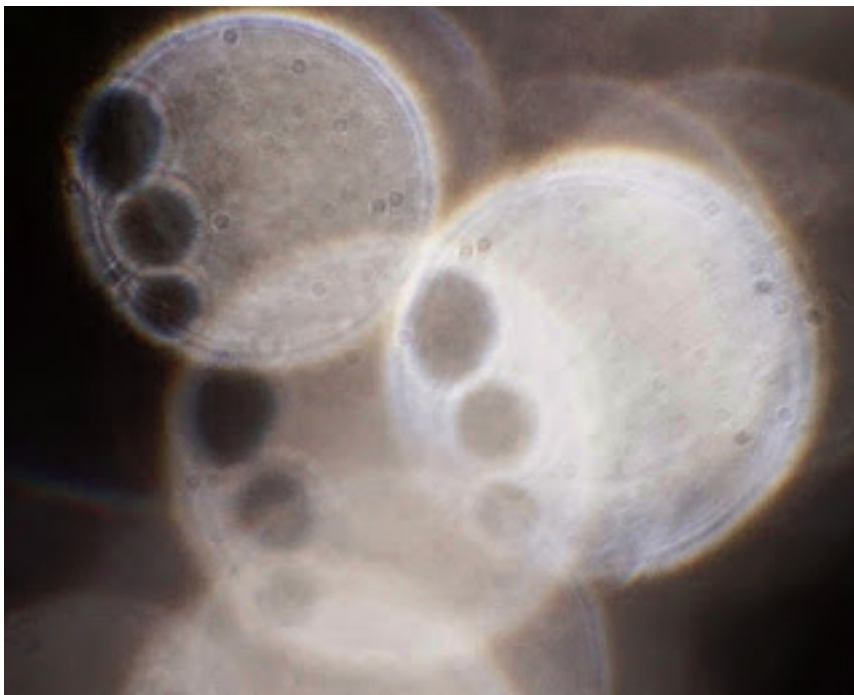
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

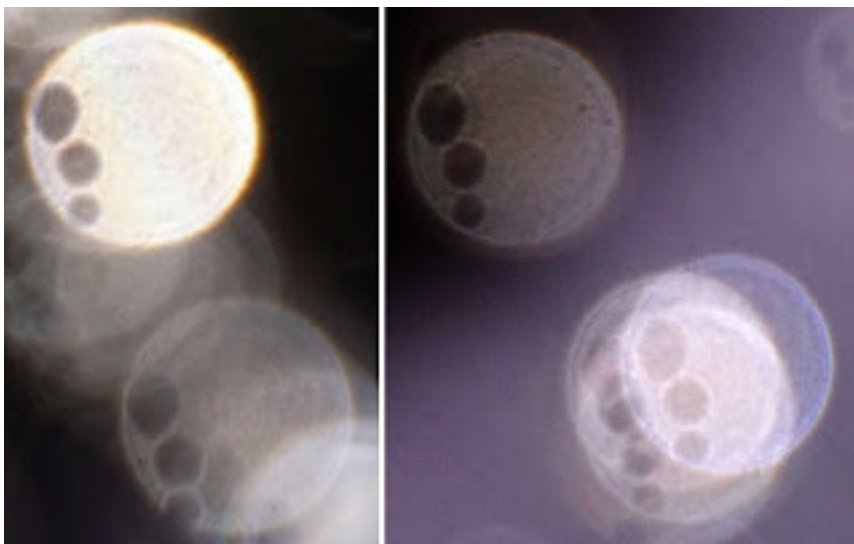
[gap imagery](#) (5)

[ghost blob](#) (1)

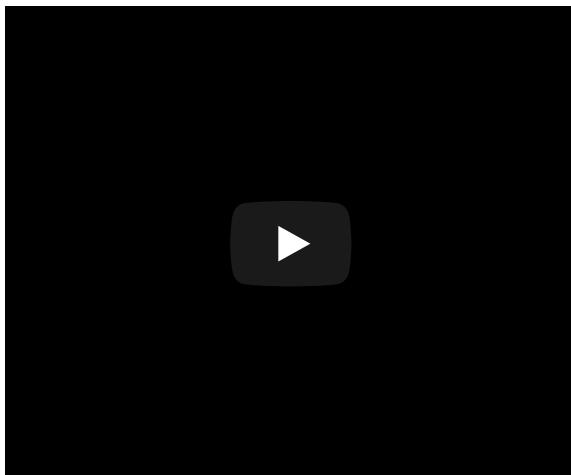
[ghosting photographic effect](#) (45)



Below are some more examples of such columns:



At the 1:56 mark in the video below, and the whole following minute, you can see my camera viewfinder as I photographed this exact pattern.



Posted by [Mark Mahin](#) at [7:58 AM](#)

No comments:



- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

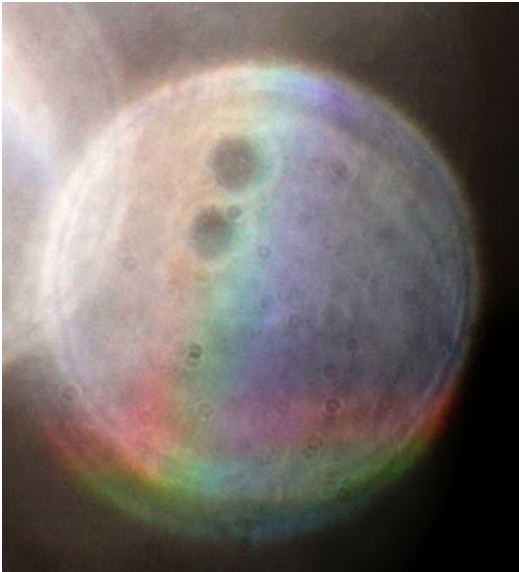
Labels: orb hole, orb hole positional bias, orb with hole, orb with three holes, photos suggesting a supernatural design effect, snowman motif

Monday, December 23, 2019

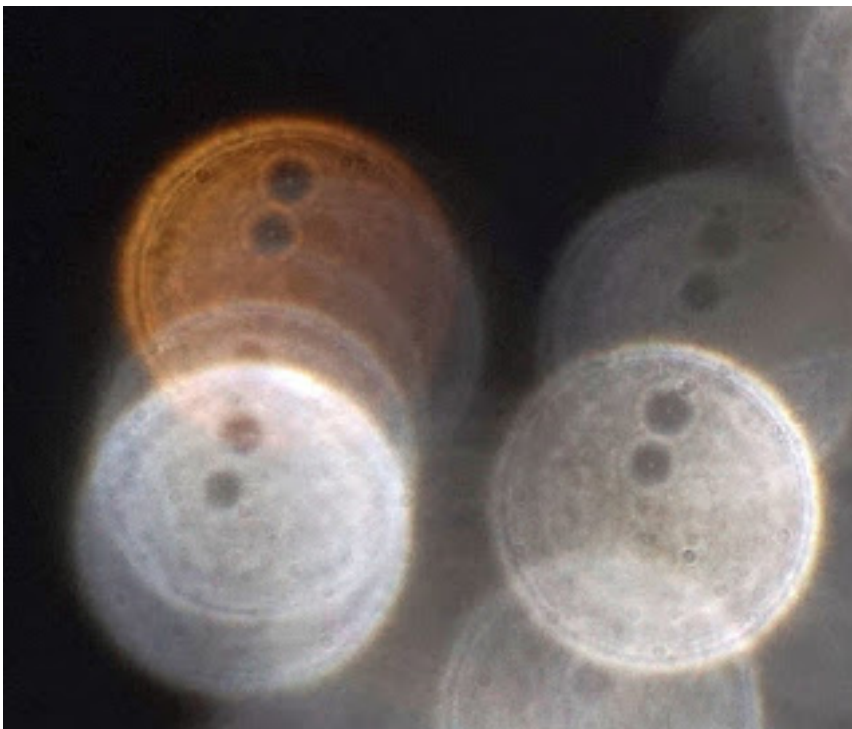
The Orb's Christmas Colors

Photo date: December 22, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see an orb with the Christmas colors of green and red -- including the letter "L" in green.



In most of 200 or so consecutive photos there were orbs that had the same two dark marks or holes. Below is one example.



Below is another example.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

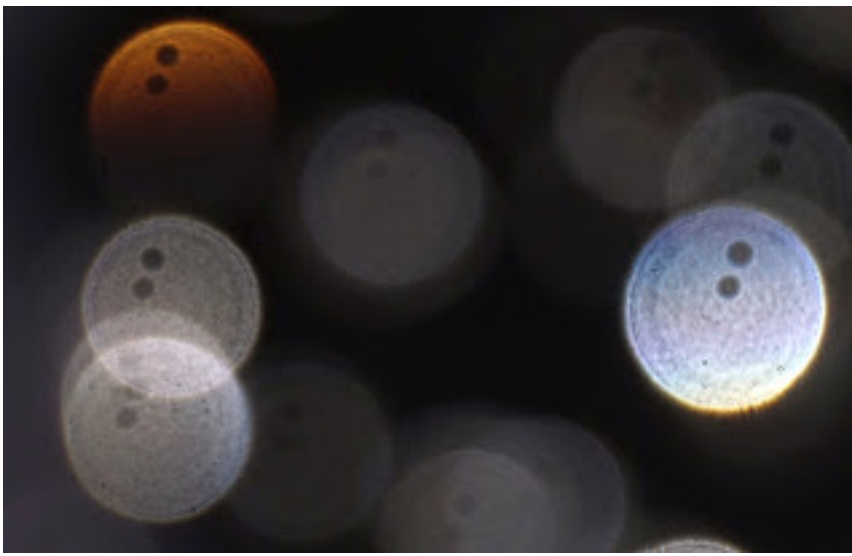
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

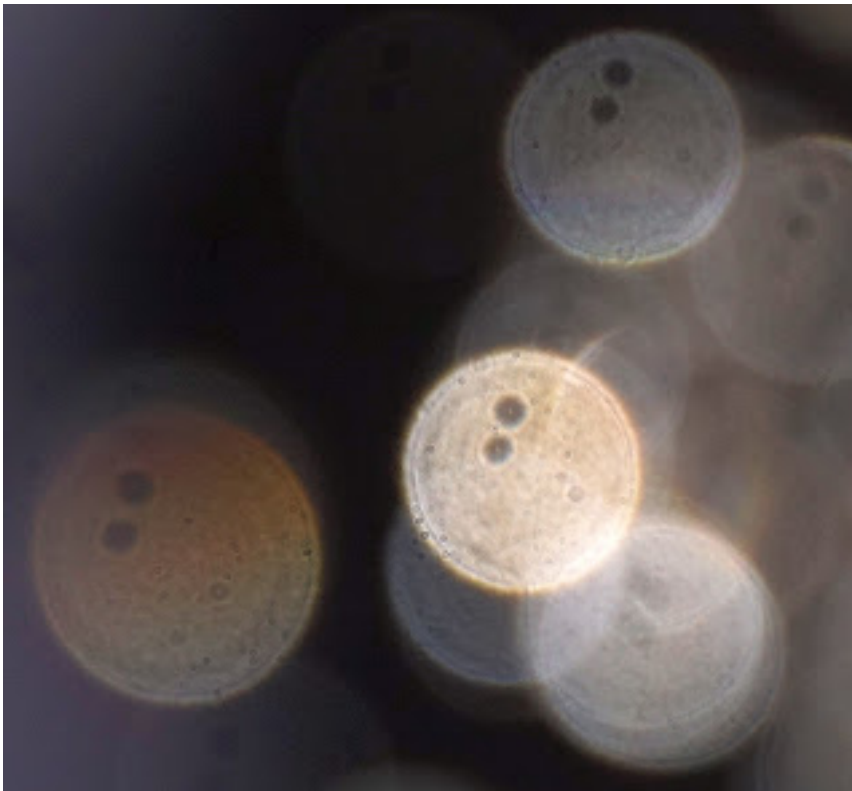
[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

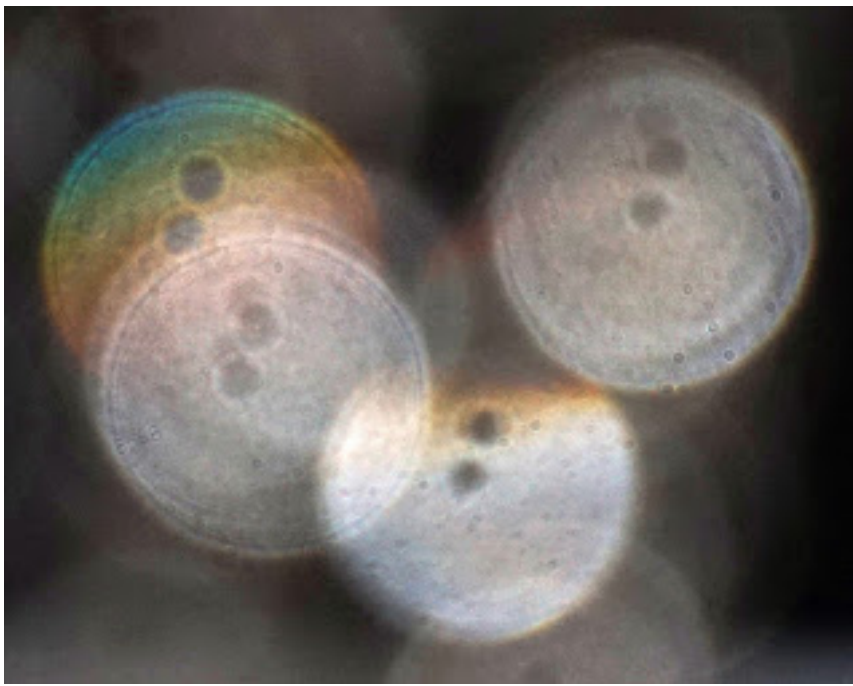


Below is another example.

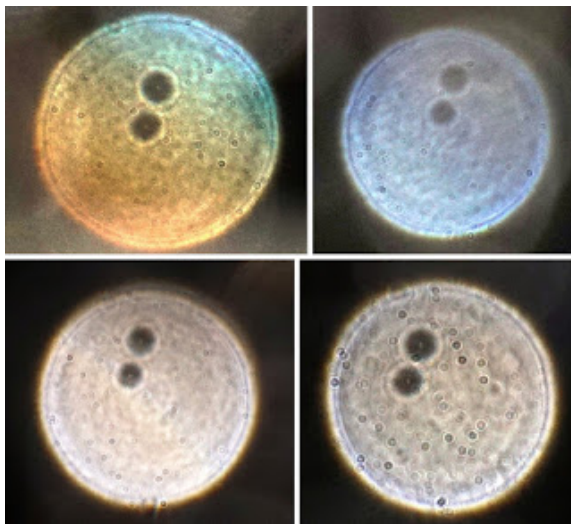


Below is another example.

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



Below are some more examples.



Posted by [Mark Mahin](#) at [8:12 AM](#)

No comments:



Labels: [orb with letter](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, December 22, 2019

The Right Hole Was Always Bigger

Photo date: December 21, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I saw a particular pattern appear in most of hundreds of consecutive photos. The pattern consisted of a small circular hole on the bottom left of an orb, and a larger and more oval-shaped hole on the bottom right of the orb. Below are some examples.

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

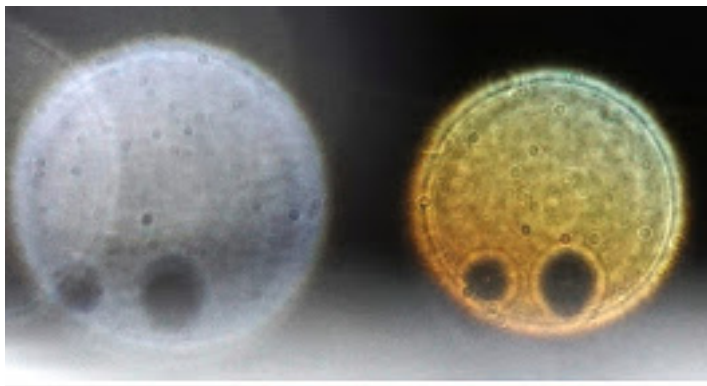
[orb eye detail \(39\)](#)

[orb face \(633\)](#)

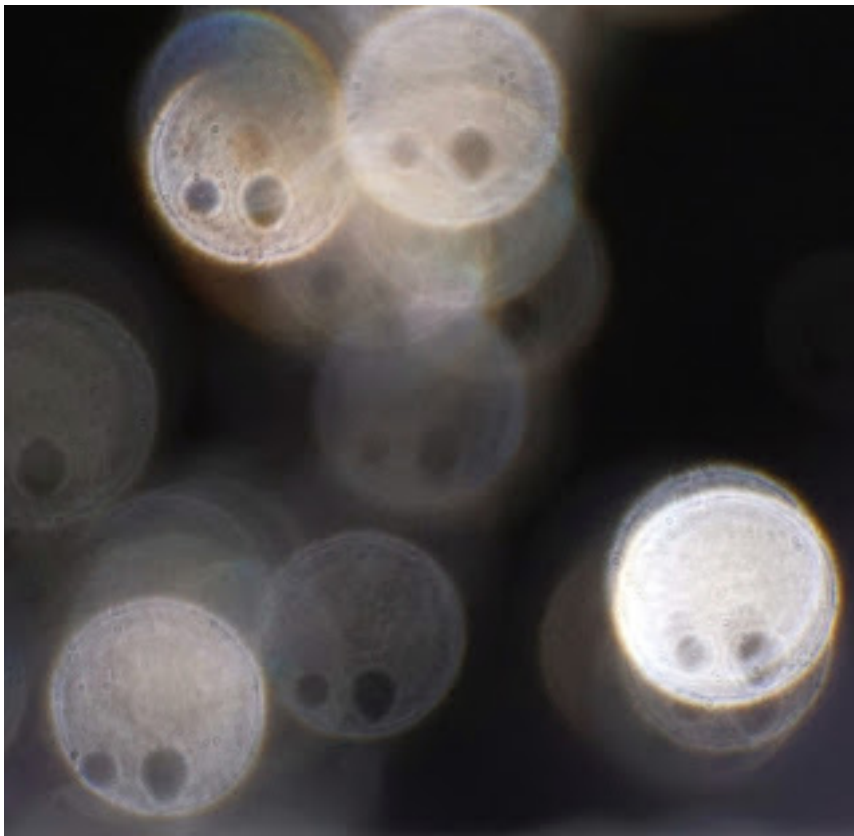
[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

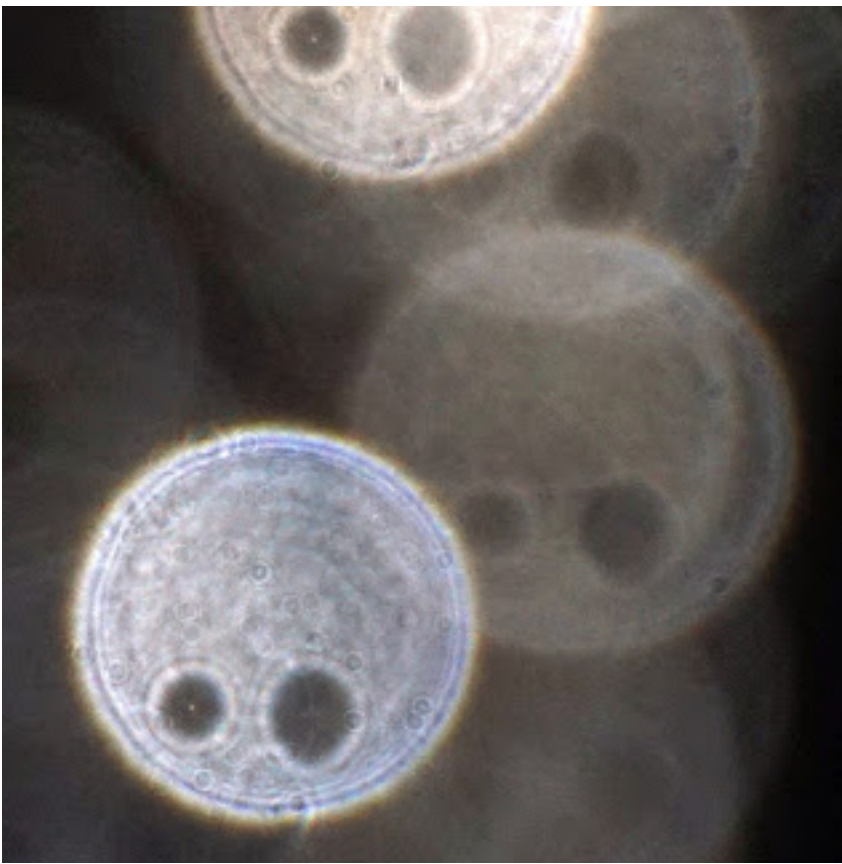


Below is another example:



Below is another example:

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)

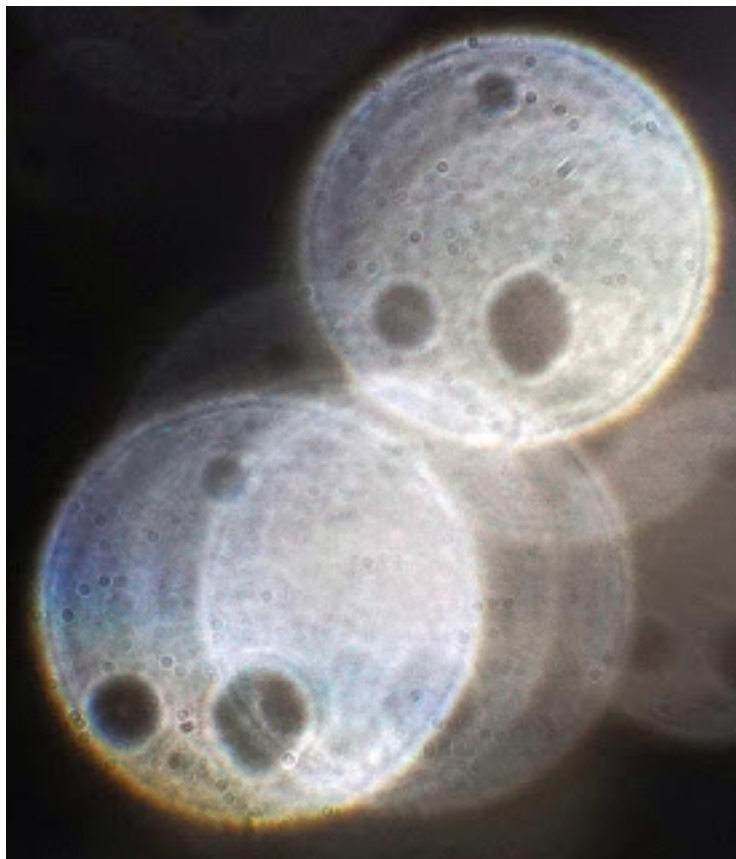


Below is another example:

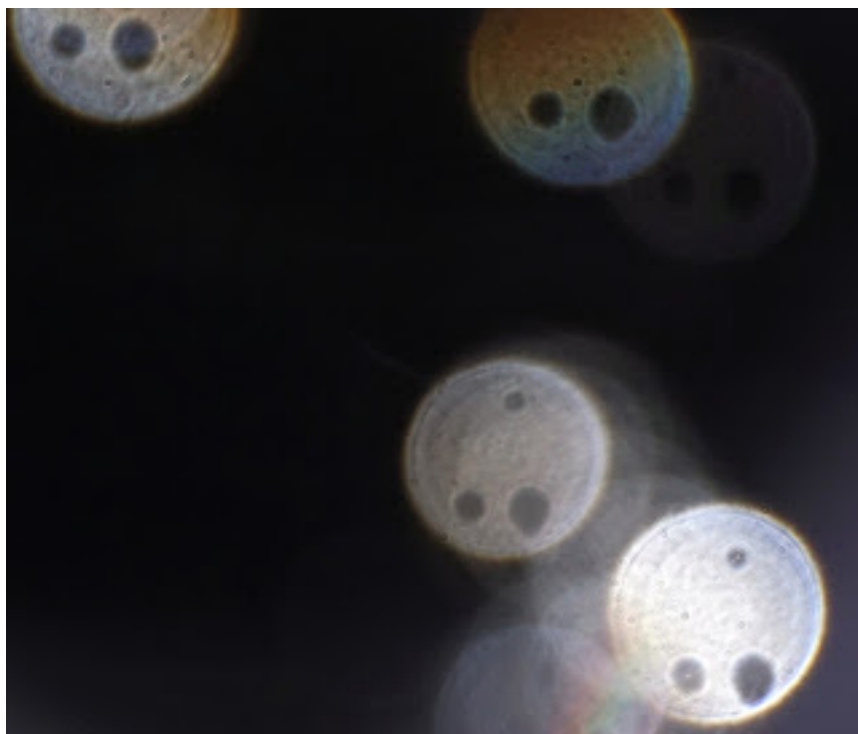


Eventually, the pattern grew a little more complex, with an additional hole appearing at the top. Below is an example:

- [orb notches \(50\)](#)
- [orb on banister \(10\)](#)
- [orb on edge of photo \(1\)](#)
- [orb on escalator \(1\)](#)
- [orb on Mars \(1\)](#)
- [orb on orb \(4\)](#)
- [orb on roof \(42\)](#)
- [orb on row of Grand Central lights \(63\)](#)
- [orb on stairway \(8\)](#)
- [orb over head \(1\)](#)
- [orb pair \(19\)](#)
- [orb parachutes \(1\)](#)
- [orb pattern becoming less complex \(1\)](#)
- [orb pattern growing more complex \(9\)](#)
- [orb perched on window frame \(7\)](#)
- [orb photos by others \(37\)](#)
- [orb polygon \(3\)](#)
- [orb protrusion \(1\)](#)
- [orb rainbow swarm \(7\)](#)
- [orb rays \(5\)](#)
- [orb right angle turn \(52\)](#)
- [orb ring \(95\)](#)
- [orb row \(2\)](#)
- [orb S-shape \(3\)](#)
- [orb sandwiches \(1\)](#)
- [orb seen in consecutive photos \(8\)](#)
- [orb selective positioning \(271\)](#)
- [orb shadow \(1\)](#)
- [orb shields \(2\)](#)
- [orb silhouette \(1\)](#)
- [orb squirt \(1\)](#)
- [orb stairway \(1\)](#)
- [orb string of pearls \(96\)](#)
- [orb stripe with two lines \(2\)](#)

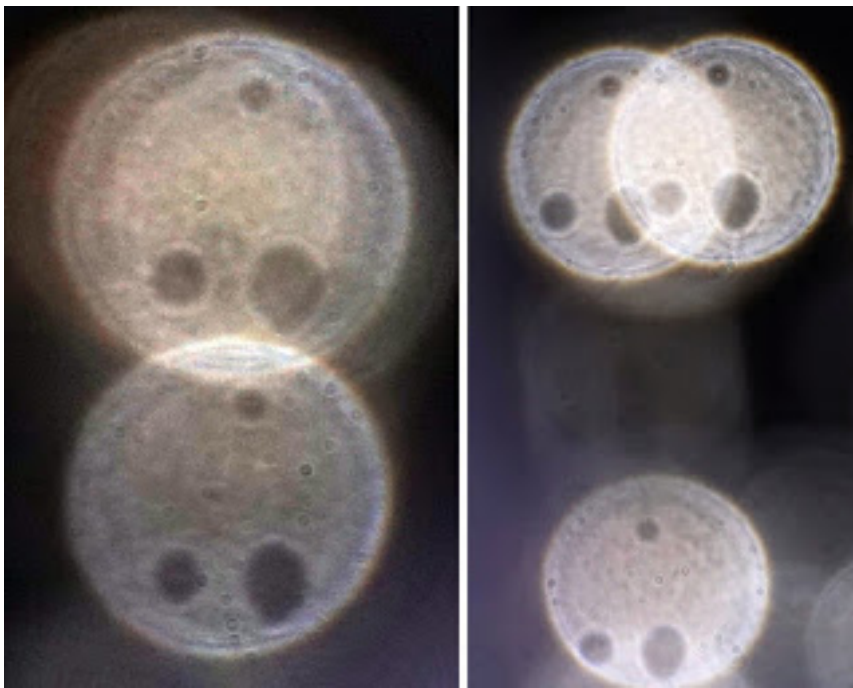


Below is another example:

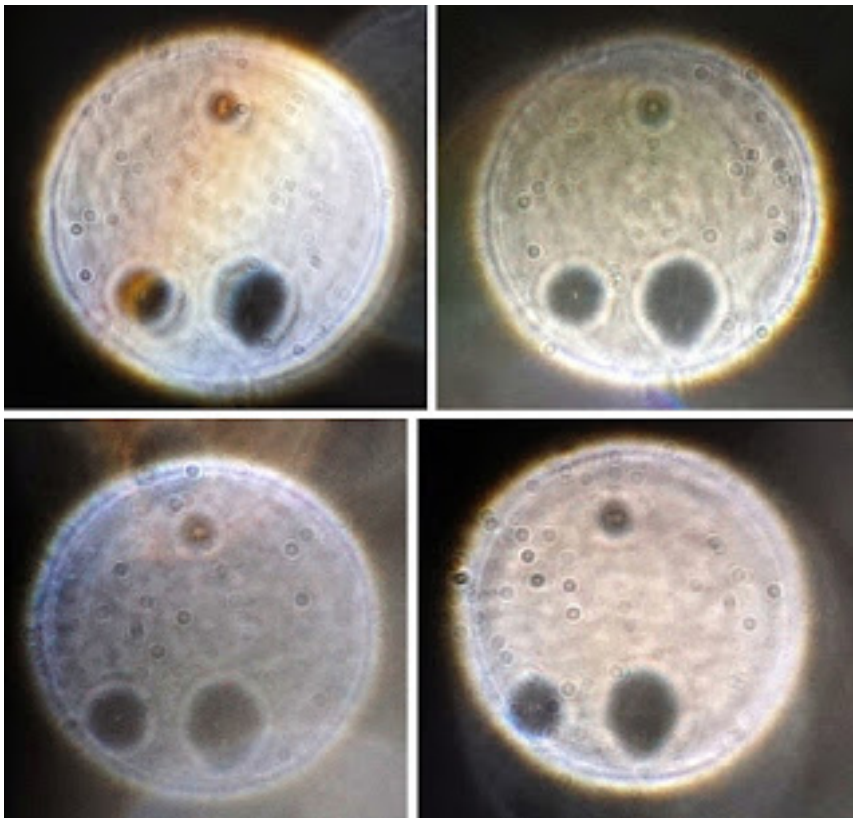


Below are more examples:

- orb swarm (137)
- orb swords (1)
- orb symmetry (1)
- orb telepathy (1)
- orb totem pole (1)
- orb tower (1)
- orb triangles (17)
- orb triple alignment (3)
- orb twins (2)
- orb u-turn (19)
- orb V-shaped turn (1)
- orb veil behind orb (1)
- orb veil Bezier curve (1)
- orb veil outer membrane (24)
- orb veil radial symmetry (1)
- orb veil with concentric rings (28)
- orb veil with face (2)
- orb veil with internal circle (45)
- orb veil with internal cross (1)
- orb veil with internal diamond (1)
- orb veil with rainbow edge (4)
- orb veil with rainbow spot (1)
- orb veil with right angle (11)
- orb veil with shadow stripe (5)
- orb veil with straight line (39)
- orb veil with tail (1)
- orb veils (277)
- orb vertical bias (50)
- orb vertical tail (6)
- orb with blue smile (1)
- orb with brighter bottom (1)
- orb with central spot (5)
- orb with circular hole and oval hole (5)
- orb with diamond mark (6)



Below are more examples:



Posted by [Mark Mahin](#) at [7:38 AM](#)

No comments:



Labels: [orb holes](#), [orb hole positional bias](#), [orb with hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, December 21, 2019

A Three-Part Recurring Pattern

Photo date: December 20, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

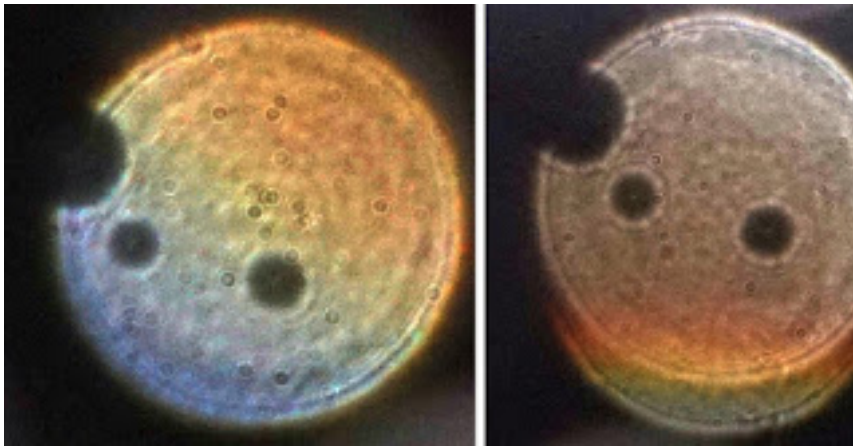
[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

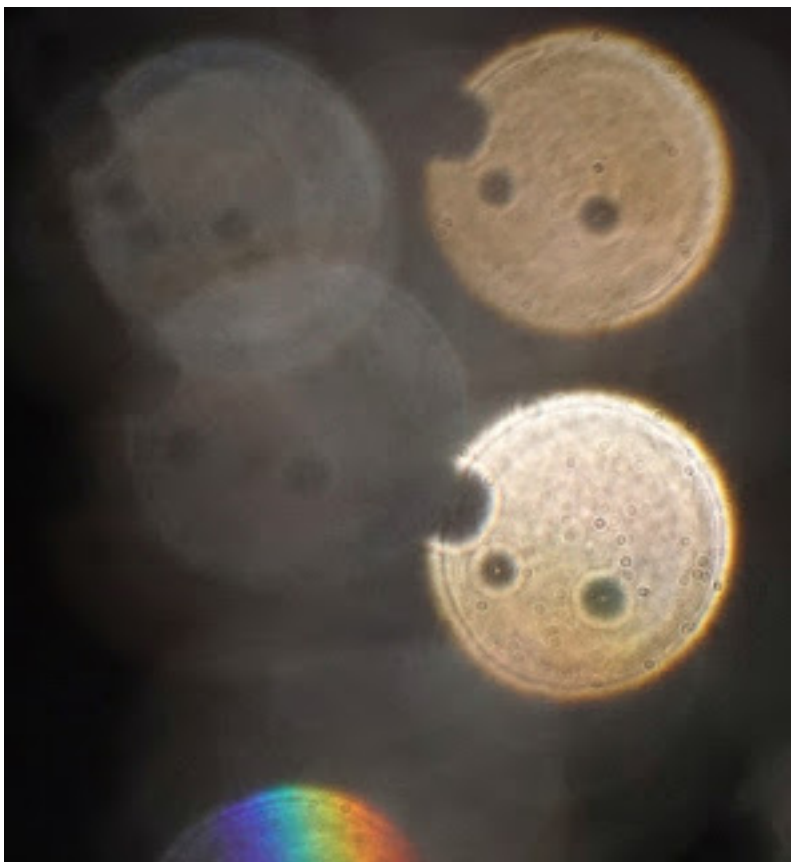
[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

got quite a few repetitions of a three-part pattern consisting of a circular edge notch and two small dark marks or holes. Below are some examples.



Below are some more examples:



Below are some more examples:

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

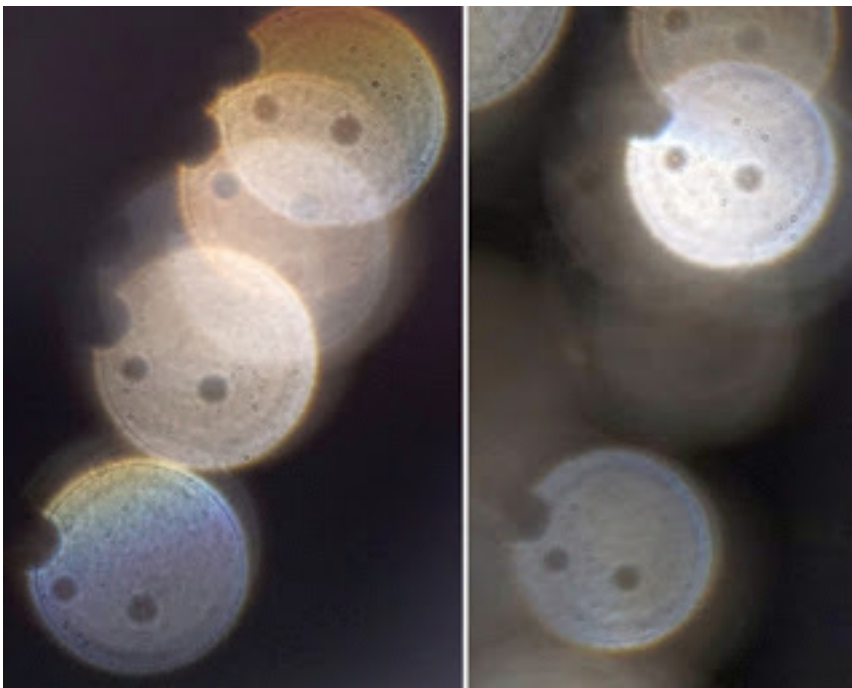
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

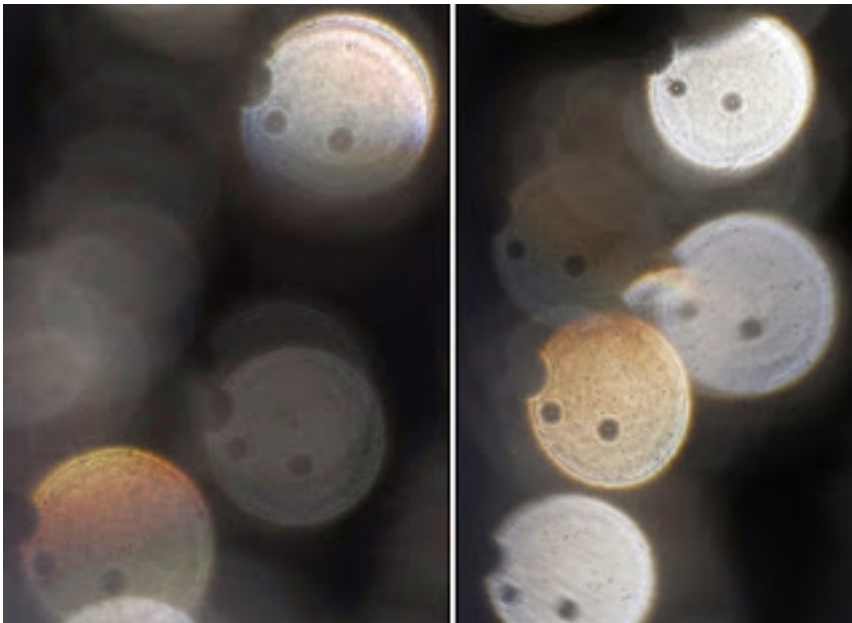
[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Below are some more examples:



Posted by [Mark Mahin](#) at [8:34 AM](#) No comments: [M](#) [B](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, December 20, 2019

The Strangest Faces

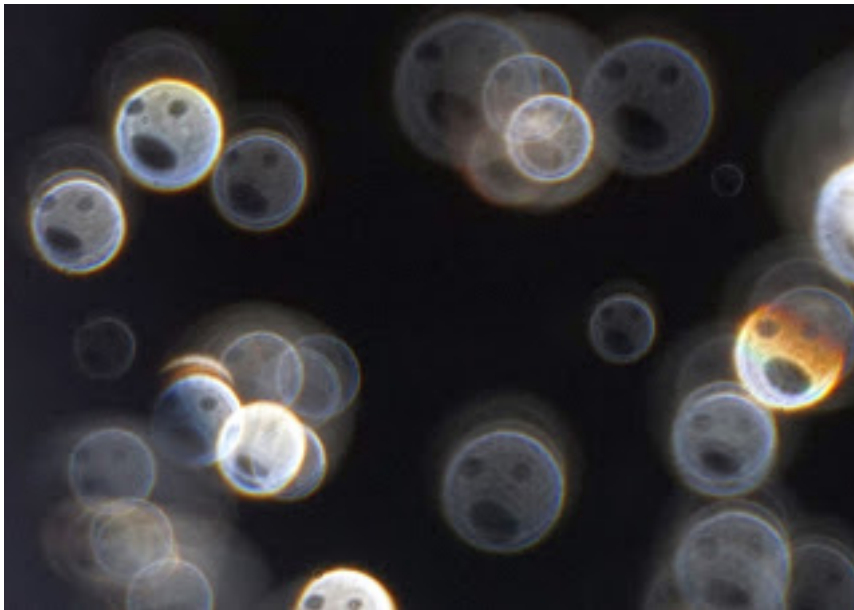
Photo date: December 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many hundreds of orbs with face-like details, which appeared in most of hundreds of consecutive photos. In the first photo we see face-like details.

- [pink and blue orb](#) (2)
- [pink and green orb](#) (2)
- [pink and orange orb](#) (1)
- [pink orb cluster](#) (1)
- [pink orb in water drop](#) (2)
- [Pinterest board of orb photos](#) (1)
- [plasma cloud](#) (10)
- [plasma veil](#) (7)
- [poltergeist activity](#) (4)
- [posters](#) (133)
- [precognition](#) (1)
- [precognitive levitation](#) (3)
- [predictions](#) (1)
- [pulsating orb](#) (20)
- [punctuation mark in orb](#) (3)
- [purple air orb](#) (481)
- [purple orb in water drop](#) (9)
- [purple orb near water drop](#) (21)
- [purple orb veil](#) (1)
- [purple striped orb](#) (1)
- [purple-red air orb](#) (1)
- [rainbow orb](#) (1)
- [reappearance of anomalous object](#) (17)
- [reappearance of orb at same spot](#) (46)
- [reappearance of orb veil with same distinctive shape](#) (3)
- [recommended books](#) (1)
- [rectangular orb](#) (1)
- [rectangular UFO](#) (2)
- [recurring orb patterns](#) (3)
- [red air orb](#) (103)
- [red orb aura](#) (31)
- [red orb crescent](#) (3)
- [red orb near water drop](#) (17)
- [red orb ring](#) (1)



In the next photo we also see face-like details.



In the next photo we also see face-like details.

red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

right-angle turn of light rays (10)

ring in orb (8)

ring of orbs (2)

rising light rays and falling rays
from same source (1)

S-shape of light rays (4)

sawed orb (31)

semi-circular orb hole (21)

semi-circular orb veil (14)

semi-oval orb hole (7)

shape cloning in water drops (2)

shell-shape orb (1)

site for checking photo
authenticity (1)

sky line (3)

sky orb with bright spot (1)

sky ring (5)

snake-like sky luminosity (4)

snowman motif (7)

Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

speeding orbs crossed paths (1)

speeding ovoid (1)

speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)



In the next photo we also see face-like details.



In the next photo we also see face-like details.

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



In the next photo we also see face-like details.



In the next photo we also see face-like details.

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

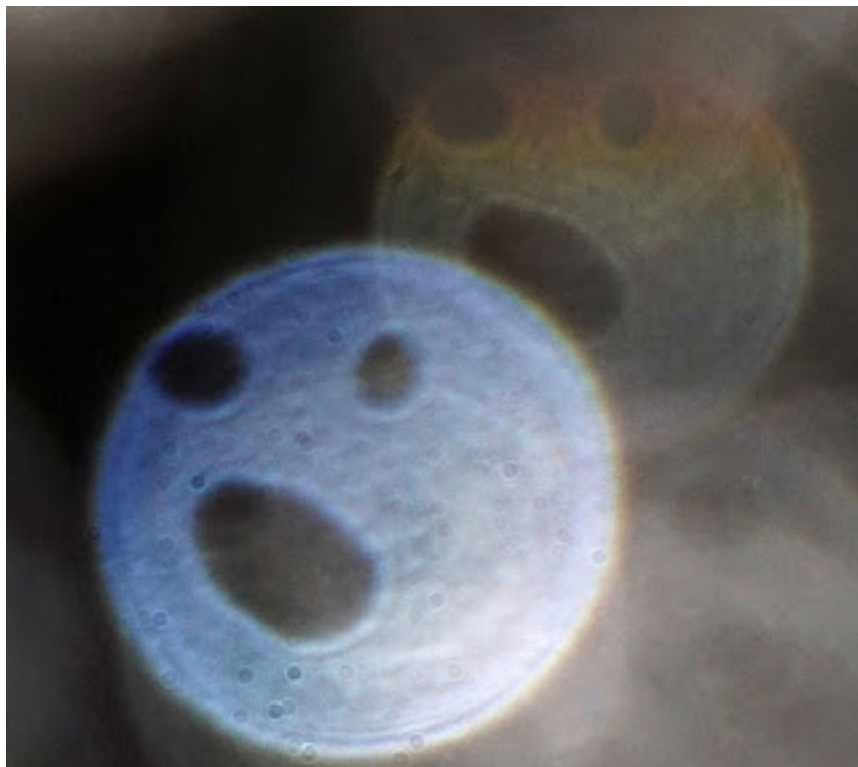
[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



Posted by [Mark Mahin](#) at [7:52 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Tuesday, December 17, 2019

Like a Jack-o-Lantern

Photo date: December 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got thousands of orbs with face-like details, which appeared in most of 1500+ consecutive photos. Below is one such photo, showing an orange orb reminding us of a "jack-o-lantern" face carved in a pumpkin.



In the photo below, we also see face-like details.

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

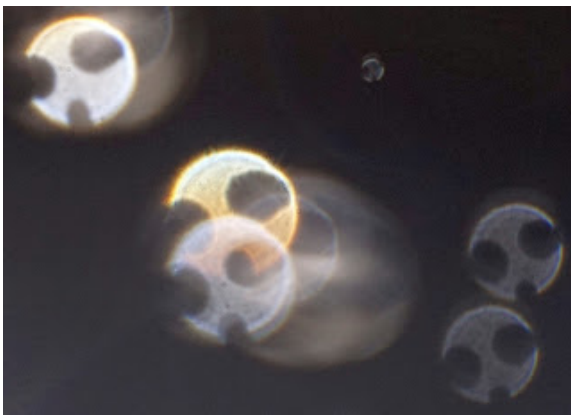
[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

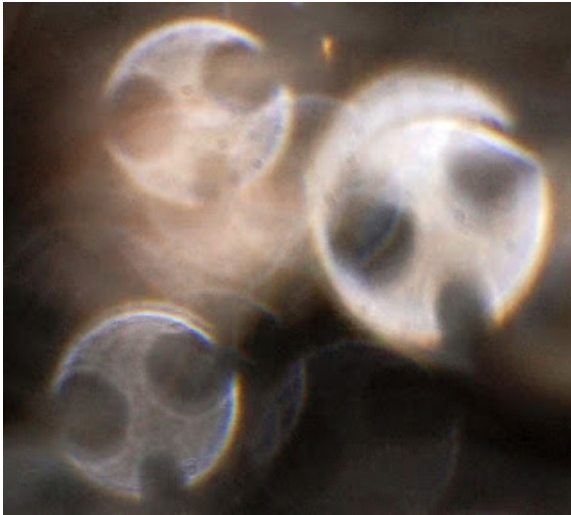
[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

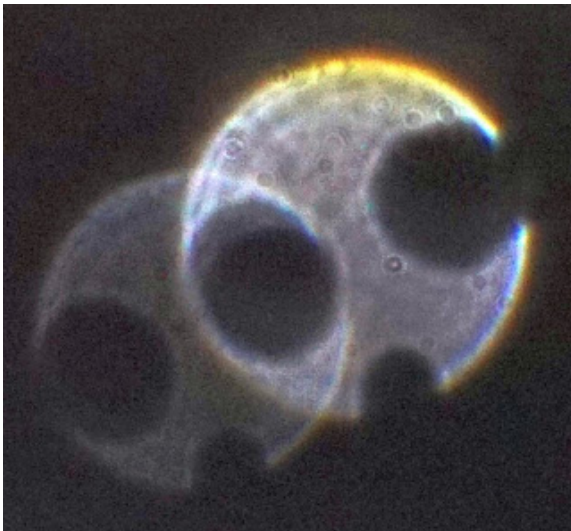
[zig-zag stripe in orb](#) (1)



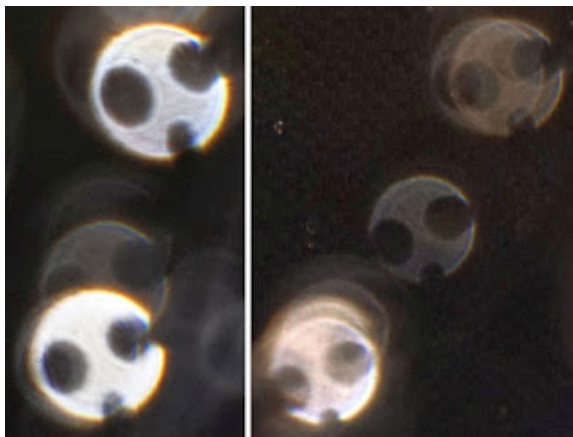
In the photo below, we also see face-like details.



In the photo below, we also see face-like details.



In the photos below, we also see face-like details.



In the photos below, we also see face-like details.



Posted by [Mark Mahin](#) at [9:28 AM](#)

No comments:



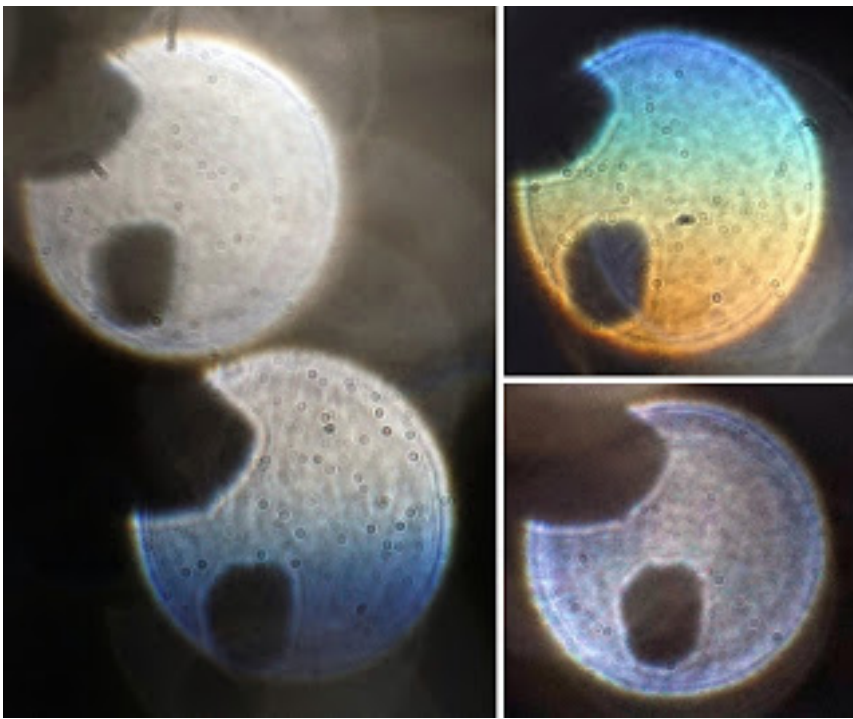
Labels: [orb face](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Monday, December 16, 2019

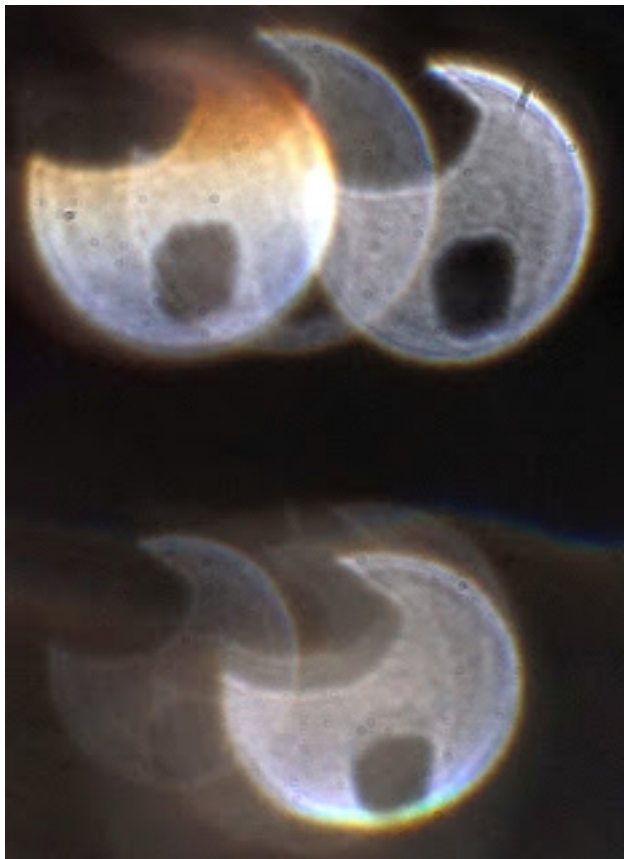
Perplexing Plenitude

Photo date: December 11, 2019. Photographer: Mark Mahin.

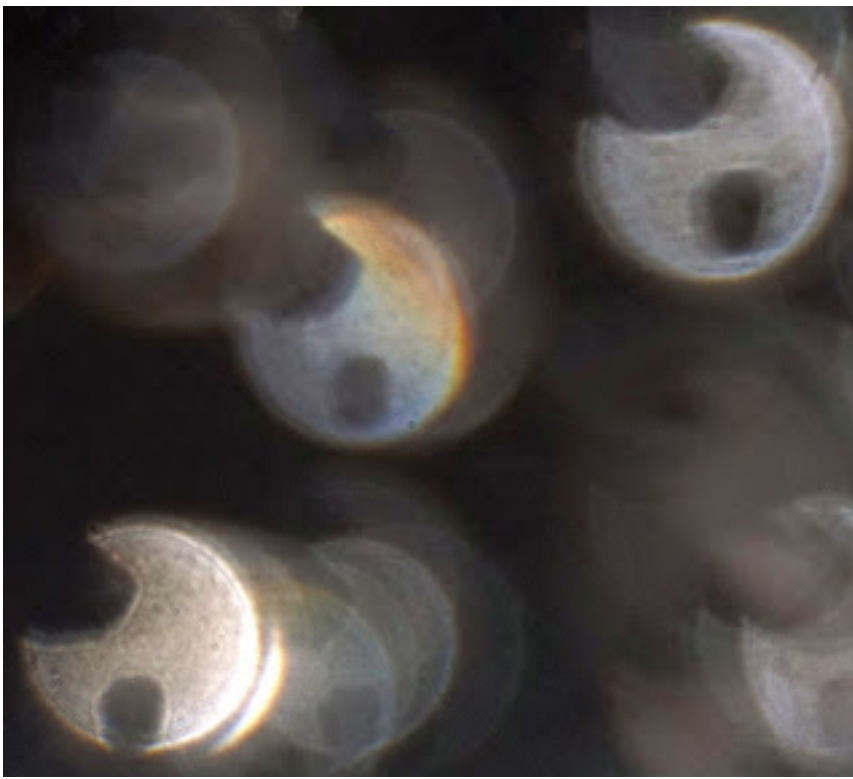
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a very long series of photos that each had many cases of a similar-looking pattern. The pattern appeared multiple times in most of more than 2000 consecutive photos. Below are three examples:



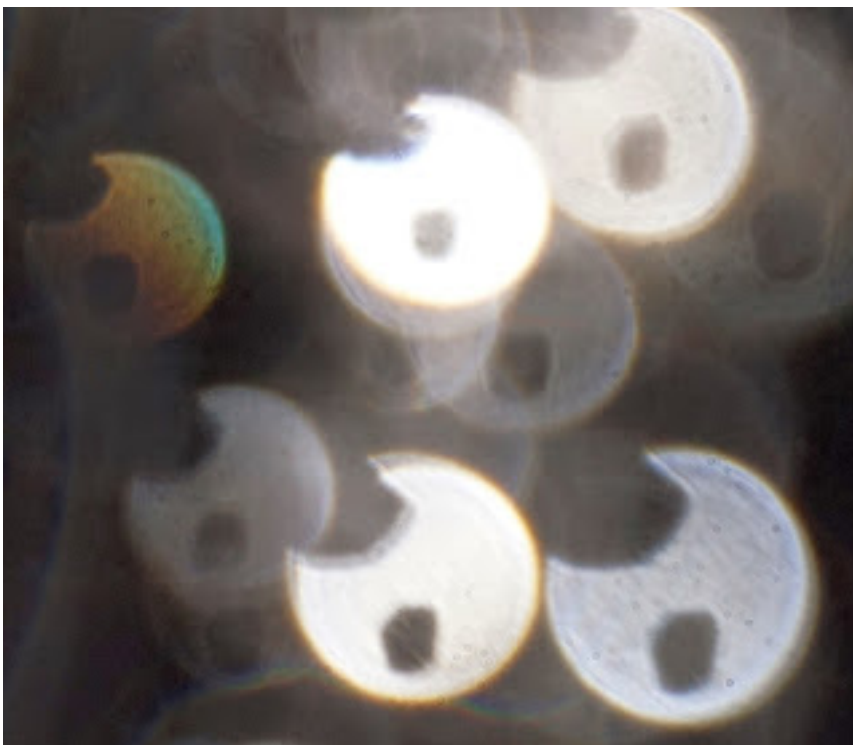
Below is another example of the pattern:



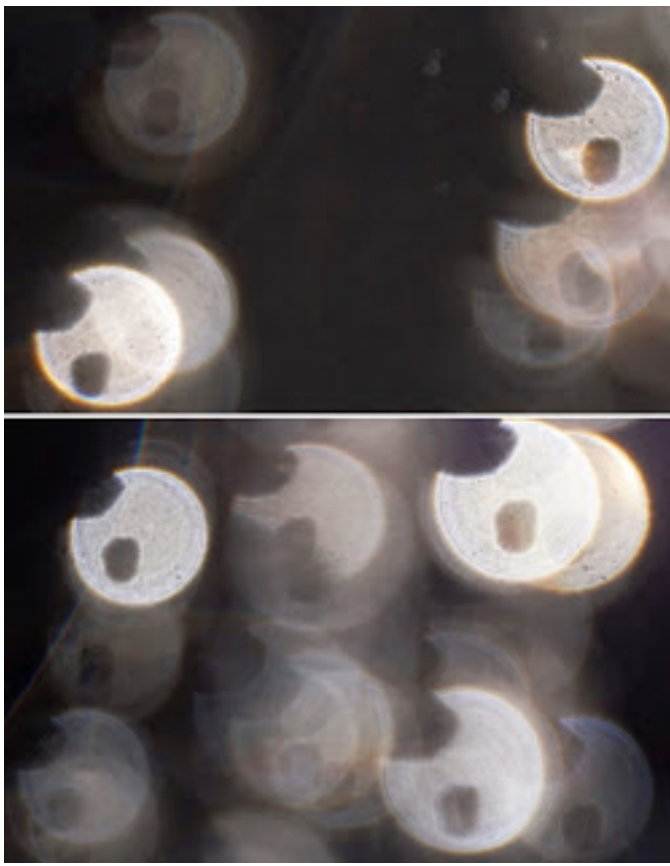
Below is another example of the pattern:



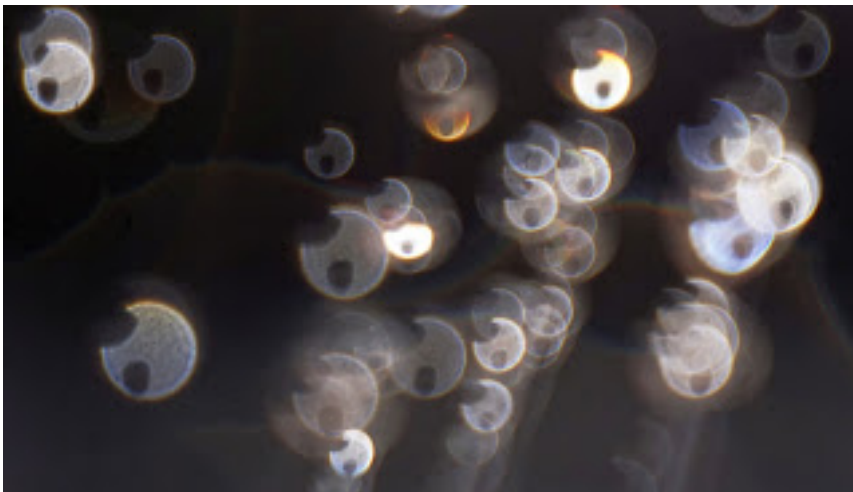
Below is another example of the pattern:



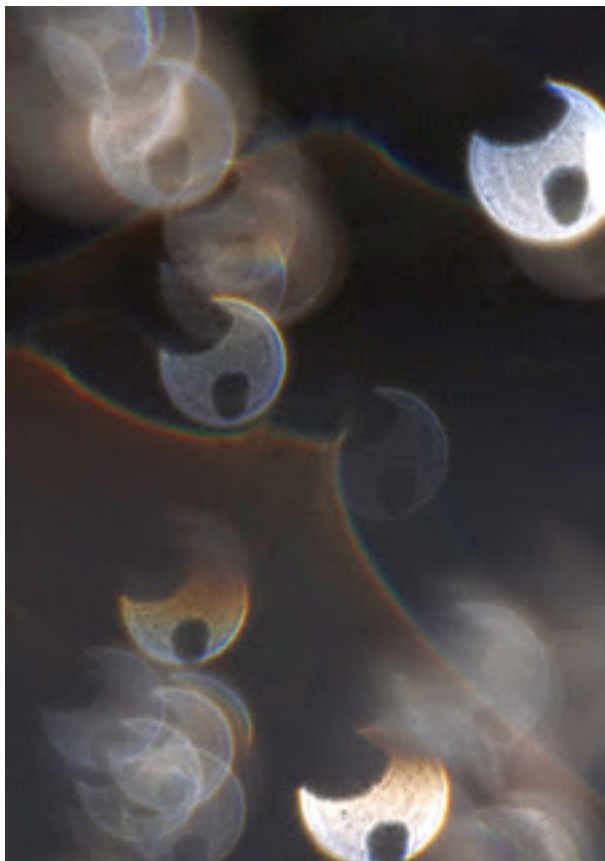
Below are two more examples of the pattern:



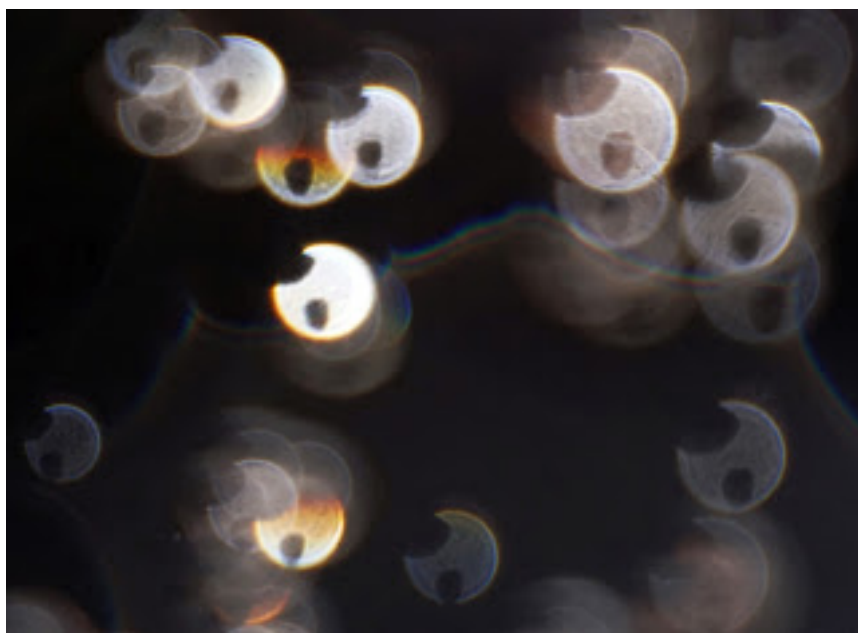
Below is another example of the pattern:



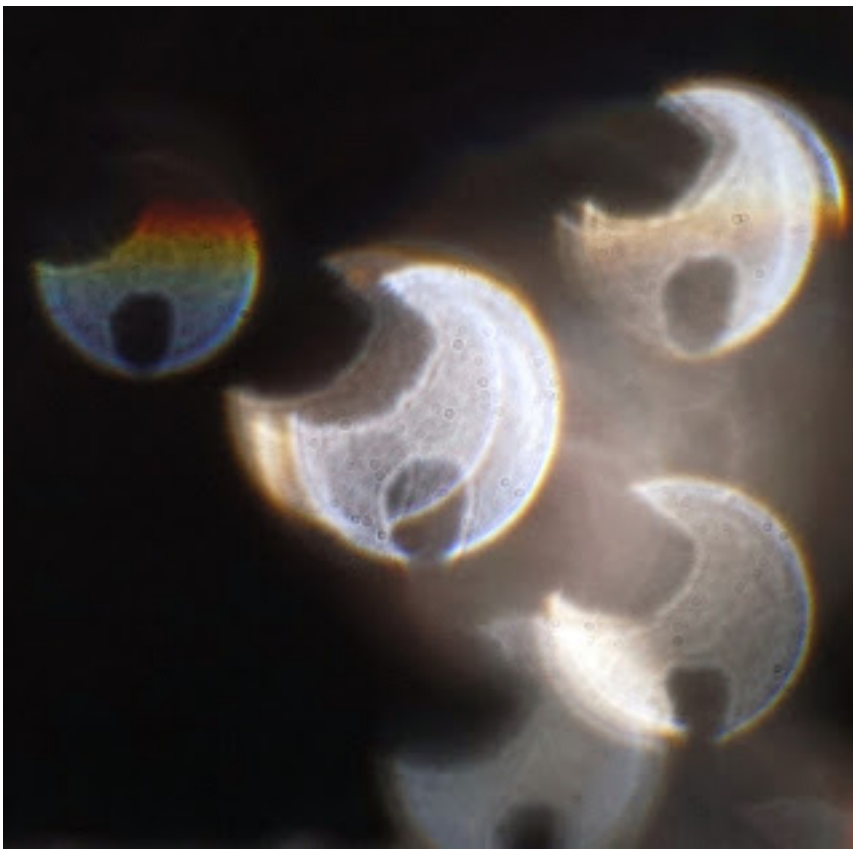
Below is another example of the pattern:



Below is another example of the pattern:



Below is another example of the pattern:



Posted by [Mark Mahin](#) at [8:13 AM](#) No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb veils](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Sunday, December 15, 2019

"Snowman" Surplus

Photo date: December 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a massive repetition of two different motifs: a [face-like motif](#) and a "snowman" motif. The "snowman" motif consisted of a smaller circle on top of a larger circle, both on the right side of an orb. I saw such a "snowman" motif appear more than 5000 times in most of 1600+ consecutive photos, with the "snowman" motif appearing at least several times in most of these photo. In the post [here](#) I showed many such photos, and below are some more. Below is one such photo showing the "snowman" motif, taken at 1:30 PM:



Below is one such photo showing the "snowman" motif, taken at 1:30 PM:

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267,035

About Me





 **Mark Mahin**
www.markmahin.com
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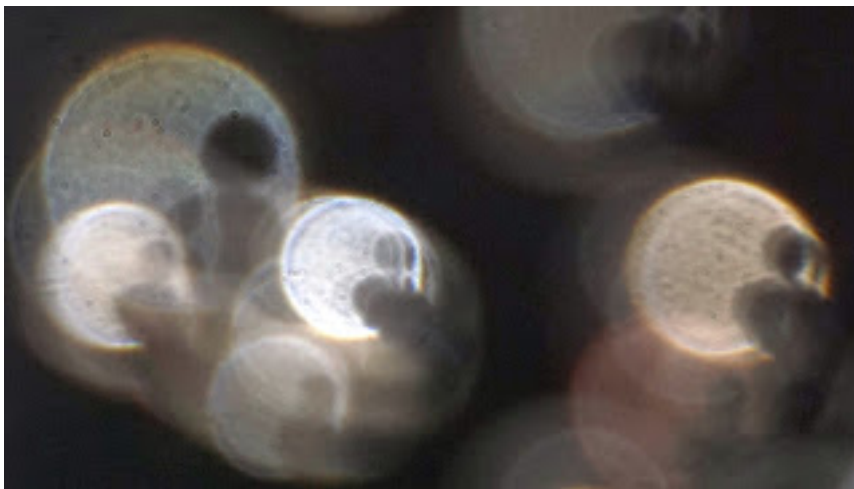
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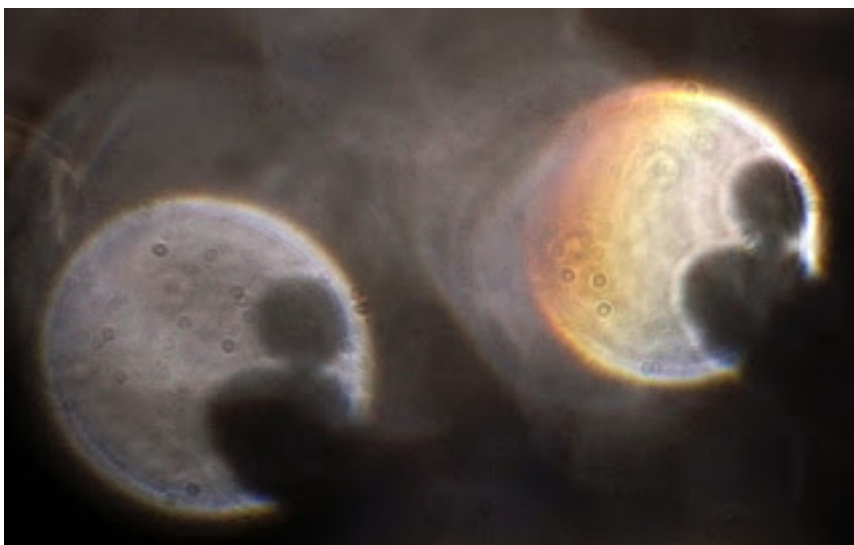
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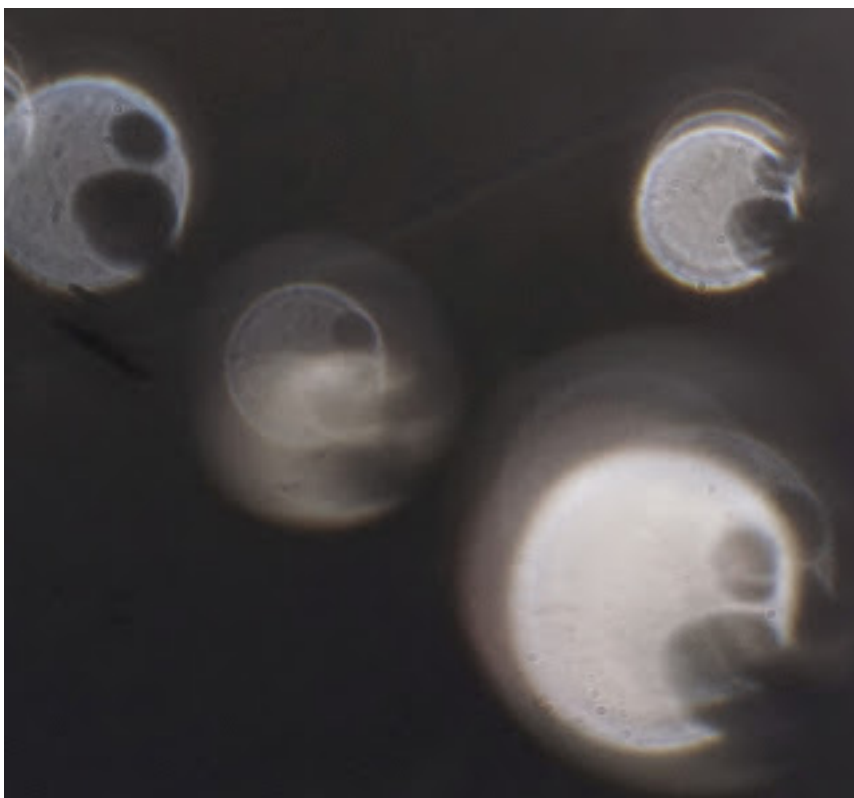
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Below is one such photo showing the "snowman" motif, taken at 1:36 PM:



Below is one such photo showing the "snowman" motif, taken at 1:38 PM:



Below is another photo showing the "snowman" motif, taken at 2:14 PM. By

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[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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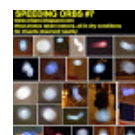
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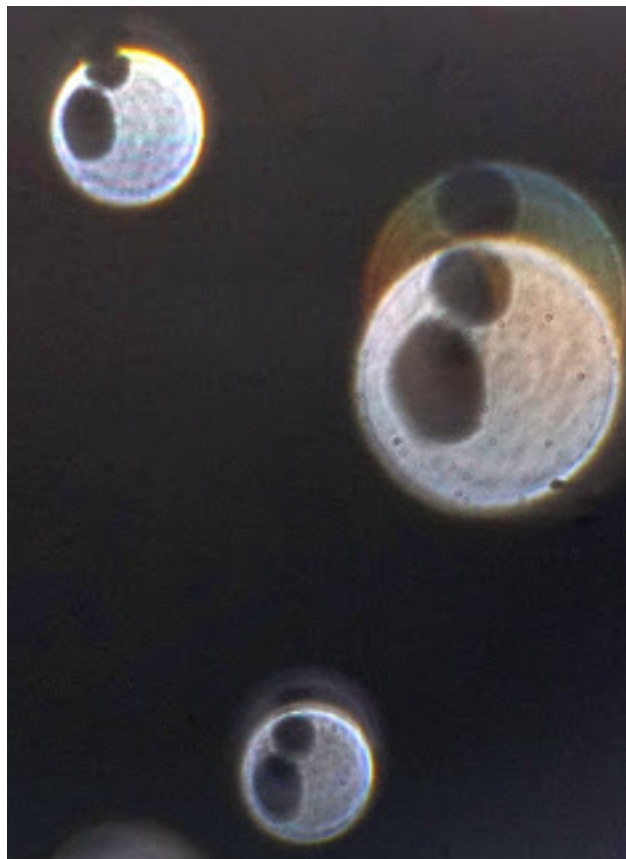
[More Green Orbs](#)



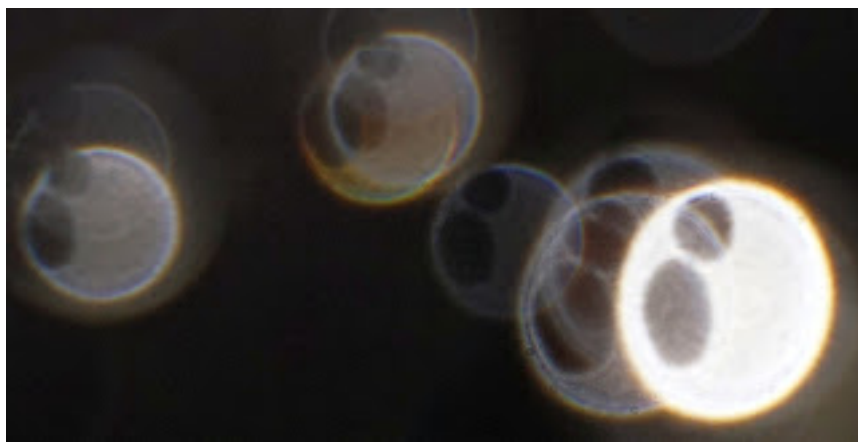
[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)

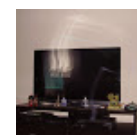
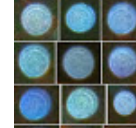
this time the "snowman" shape had drifted over to the left side of the orbs, with the lower part becoming more oval:



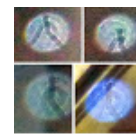
Below is another photo showing the "snowman" motif, also taken at 2:14 PM:



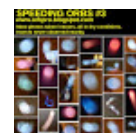
A minute later there was something new in the photos: an additional circle appearing to the right of the "snowman," as shown below (in a photo taken at 2:15 PM):



Is My TV Becoming a Spirit Box?



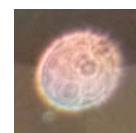
Recurring Patterns in Mysterious Orbs



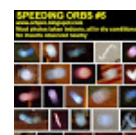
A Poster of 48 Moving Orbs



Still More Ringed Orbs



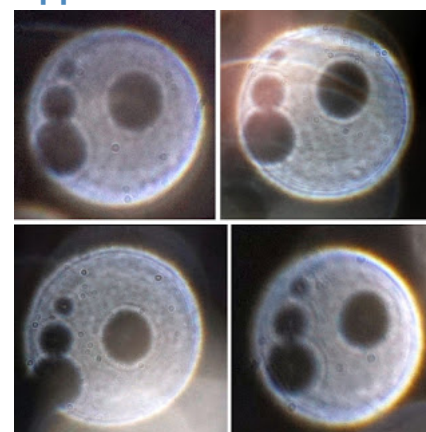
An Orange Orb



Still More Speeding Orbs

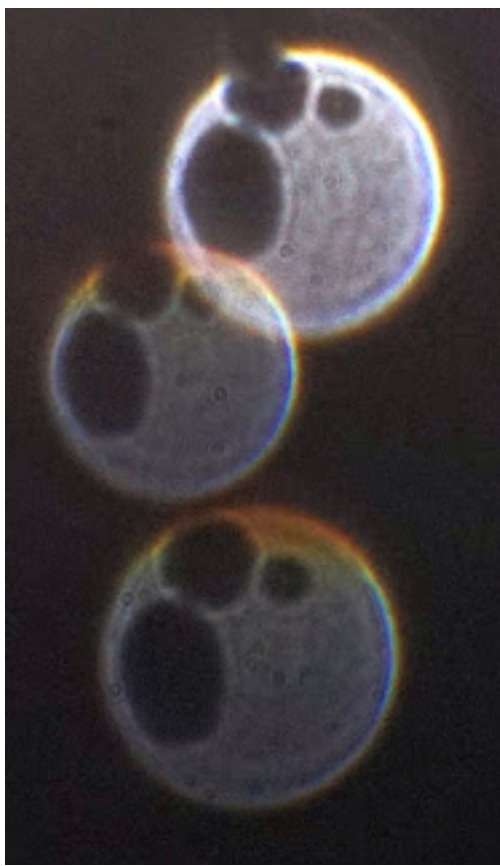
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

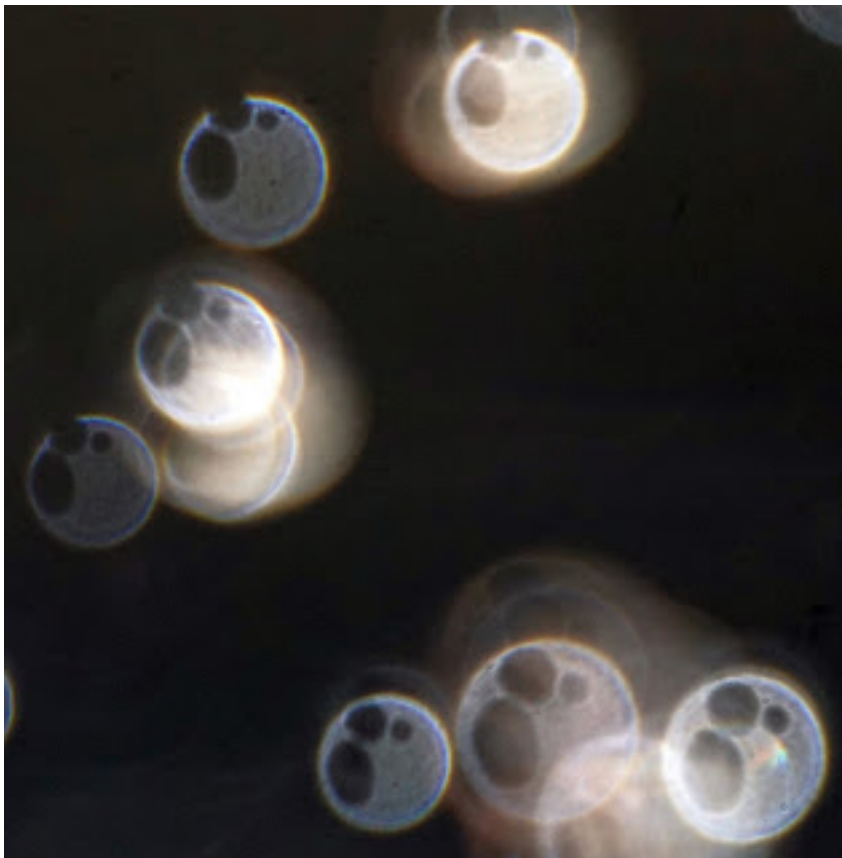


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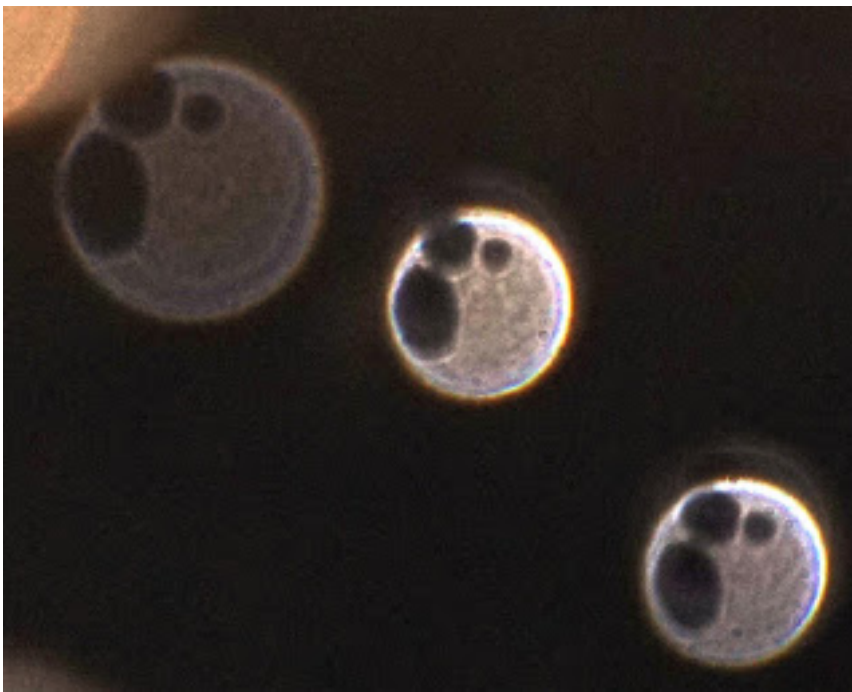
We also see such an extra hole in the photo taken below at 2:16 PM:



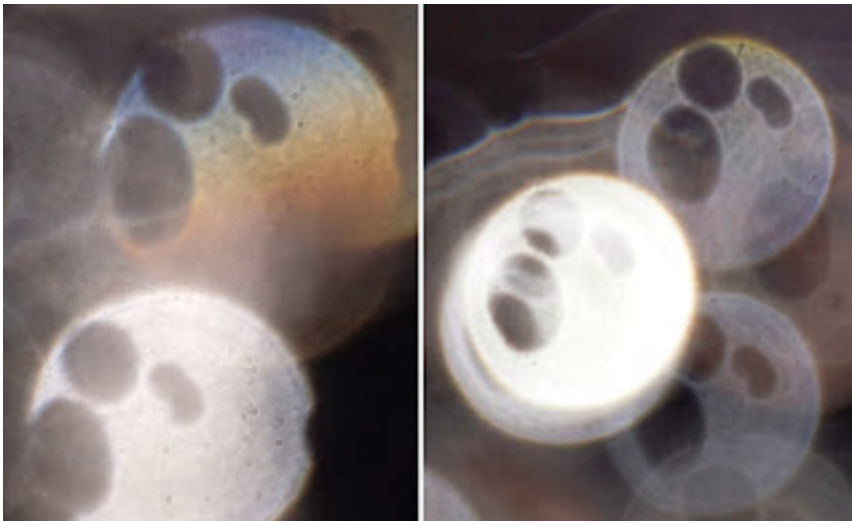
We also see such an extra hole in the photo taken below at 2:16 PM:

Labels

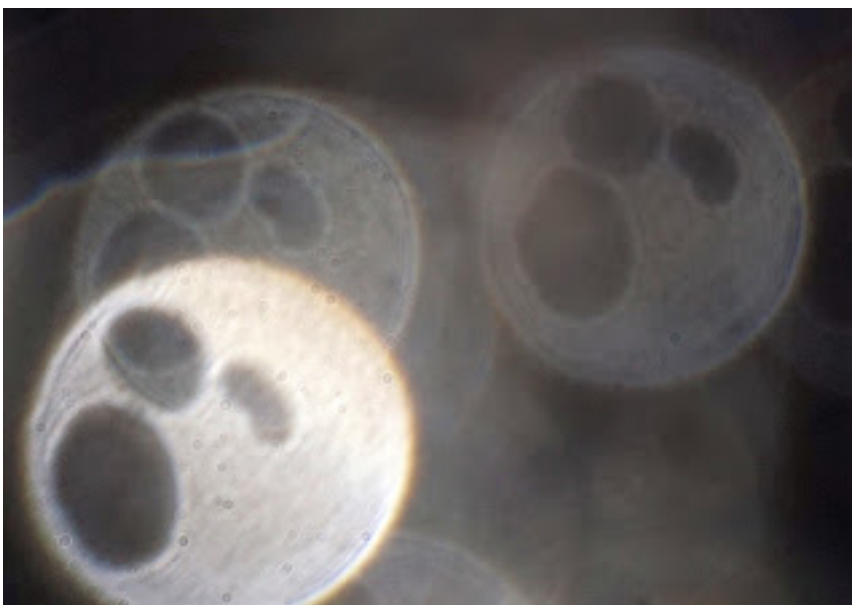
- [3D-looking orb \(5\)](#)
- [a5000 photo \(277\)](#)
- [a6000 photo \(172\)](#)
- [A6100 photo \(116\)](#)
- [a6100 photos \(2\)](#)
- [air orb \(4026\)](#)
- [air orb double loop \(1\)](#)
- [air orb in Grand Central Station \(1097\)](#)
- [air orb in Central Park \(4\)](#)
- [air orb in Grand Central Station \(712\)](#)
- [air orb in New York Public Library \(14\)](#)
- [air orb in very clean air \(39\)](#)
- [air orb near cathedral \(36\)](#)
- [air orb near flag of France \(1\)](#)
- [air orb near Metropolitan museum \(10\)](#)
- [air orb near Metropolitan opera \(1\)](#)
- [air orb near New York Public Library \(10\)](#)
- [air orb near steeple \(31\)](#)
- [air orb near UN building \(13\)](#)
- [air orb near US flag \(137\)](#)
- [air orb quadruple turn \(2\)](#)
- [air orb single loop \(1\)](#)
- [air orb too distant to be dust \(74\)](#)
- [air orb too large to be dust \(89\)](#)
- [air orb turning back on itself \(3\)](#)
- [air orb undulation \(30\)](#)
- [air orb with animal face \(9\)](#)
- [air orb with concentric rings \(4\)](#)
- [air orb with double outer ring \(10\)](#)



We also see such an extra hole in the photos taken below at 2:17 PM (and we see the right hole widening):



We also see such an extra hole in the photos taken below at 2:17 PM :



It is interesting that in this chronological series, the "snowman" shape always appeared, but there were four different changes over the course of 40

- air orb with face (211)
- air orb with outer ring (180)
- air orb with oval mark (1)
- air orb with rainbow edge (1)
- air orb with small ring (14)
- air orb with triangle (7)
- air orb with two shades of blue (1)
- animal apparition (9)
- animal face in orb (16)
- animal face in water drop orb (2)
- animal shape in orb (2)
- anomalous dog (1)
- anomalous figure (57)
- apparition series (2)
- apports (8)
- arc-shaped orb motion (2)
- arch-shaped orb veil (1)
- arching of light rays (1)
- arcs of light (1)
- arrow shaped orb (1)
- attempts to naturally explain moving orbs (2)
- attempts to naturally explain orb colors (1)
- attempts to naturally explain orb veils (1)
- attempts to naturally explain orbs (15)
- attempts to naturally explain striped orbs (2)
- beam of light from sky (1)
- bending of light rays (63)
- bird apparition (3)
- bitten orbs (6)
- blockage factors (1)
- blue air orb (1479)
- blue green orb in water drop (2)

minutes: (1) the "snowman" shape started appearing on the left rather than the right; (2) the bottom half of the "snowman" shape became oval-shaped. (3) a third hole appeared to the right of the top circle on the "snowman"; (4) that third hole then become much wider than a circle. I often see such "gradual evolution" occurring when I get one of these photographic series in which a motif is appearing over hundreds of different photos.

Posted by [Mark Mahin](#) at [7:51 AM](#)

No comments:



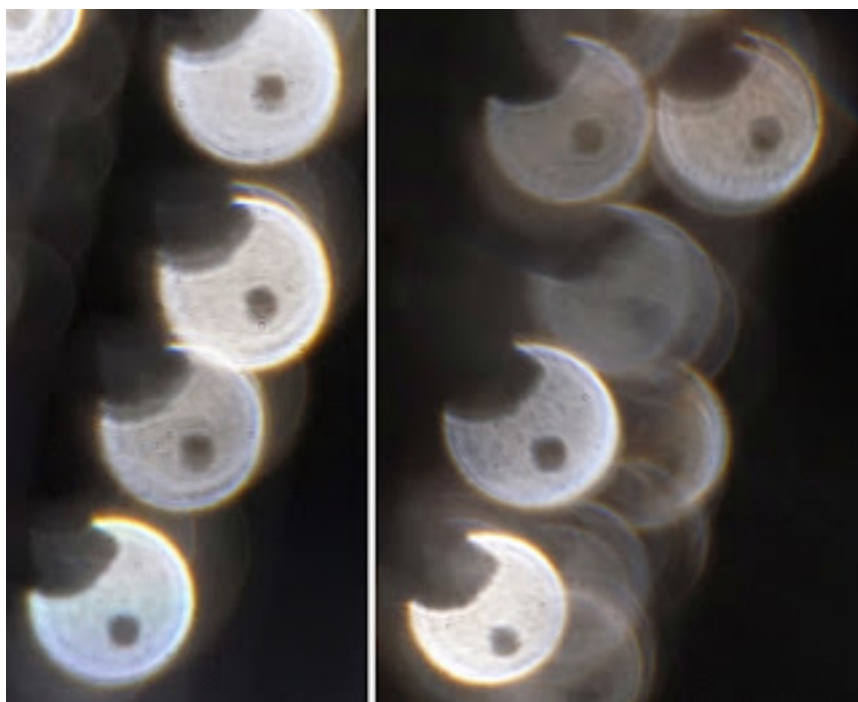
Labels: [gradually changing orb motif](#), [orb hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [snowman motif](#)

Saturday, December 14, 2019

The Pattern Persisted Throughout 2000 Photos

Photo date: December 11, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a very long series of photos that each had many cases of a similar-looking pattern. The pattern appeared multiple times in most of more than 2000 consecutive photos. Below are two examples.



Notice the straight line in the hole on the top left of the orbs. We will see such a straight line in all of the photos that follow. The next photo shows the same pattern.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



The next photo shows the same pattern.



The next photo shows the same pattern.

[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

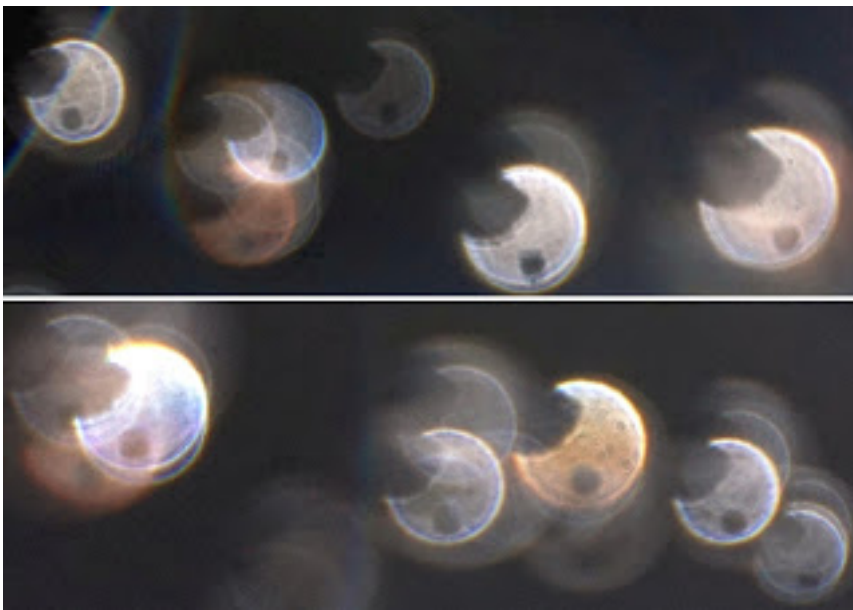
[ghosting photographic effect \(45\)](#)



The next photo shows the same pattern.



The next photo shows the same pattern.



The next photo shows the same pattern.

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

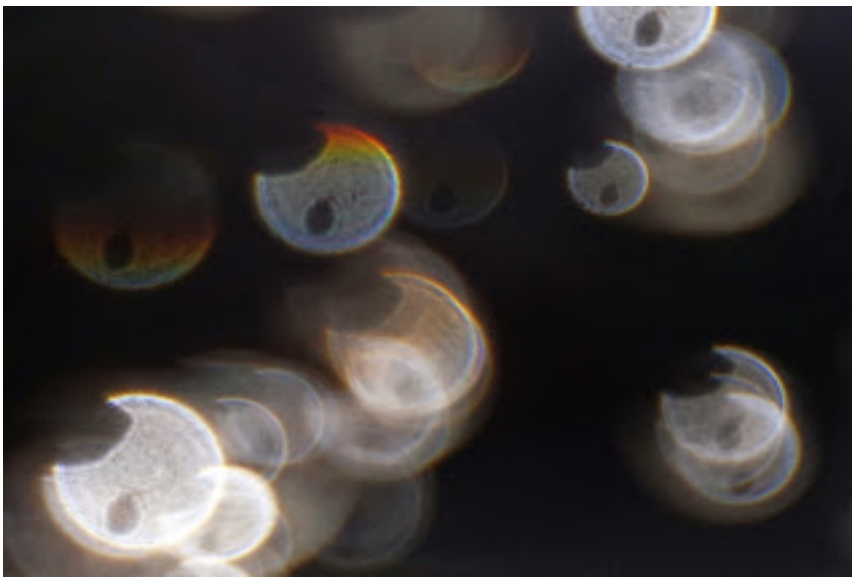
[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

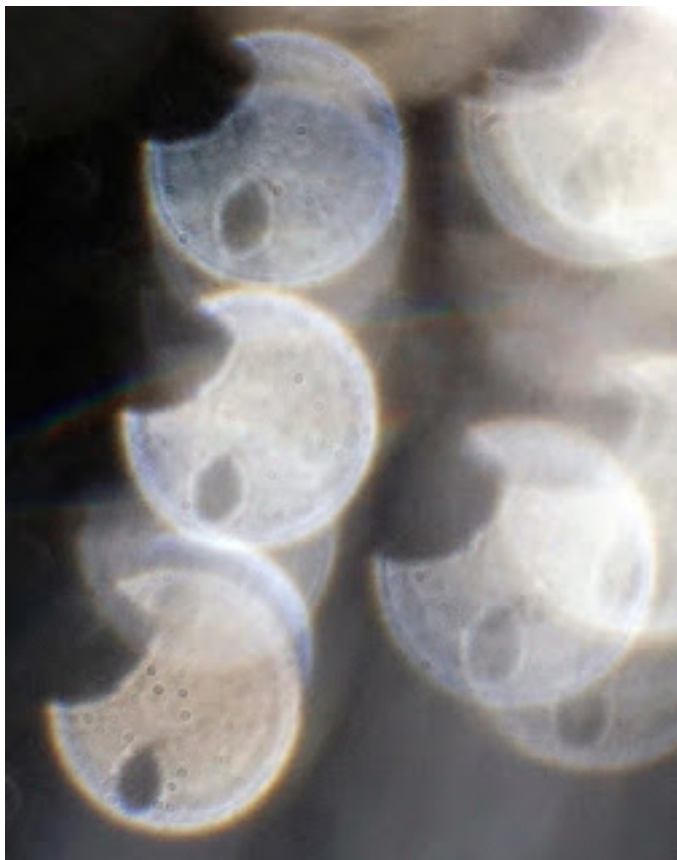
[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



The next photo shows the same pattern.



The next photo shows the same pattern.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

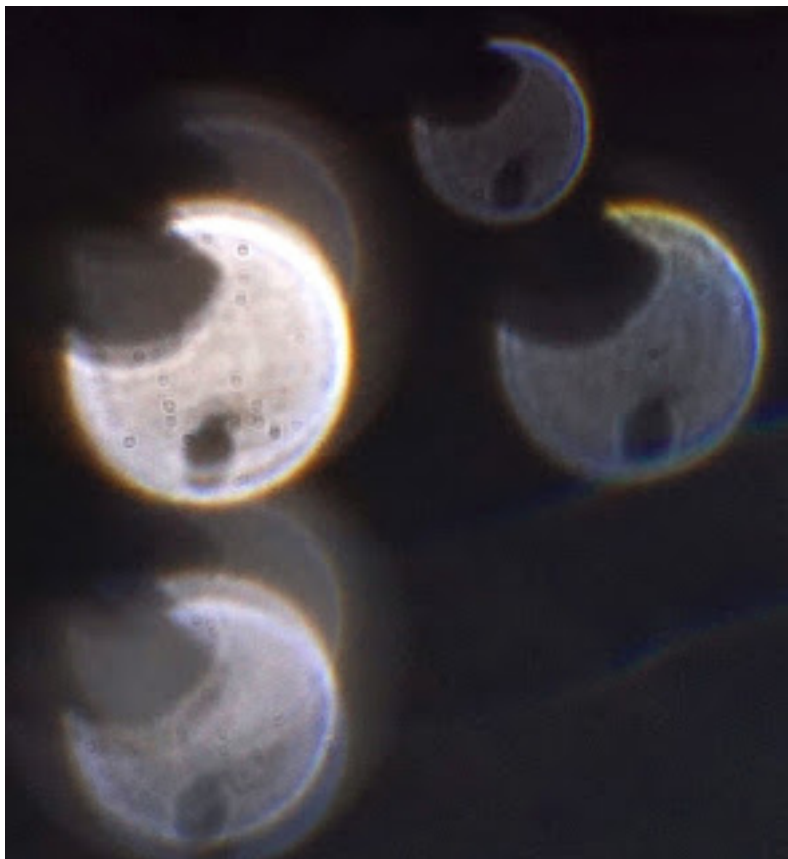
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Posted by [Mark Mahin](#) at [8:01 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, December 13, 2019

Astounding Assemblage

Photo date: December 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many hundreds of orbs with face-like details, which appeared in most of hundreds of consecutive photos. Below is one example:



The photo below also shows face-like details:

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

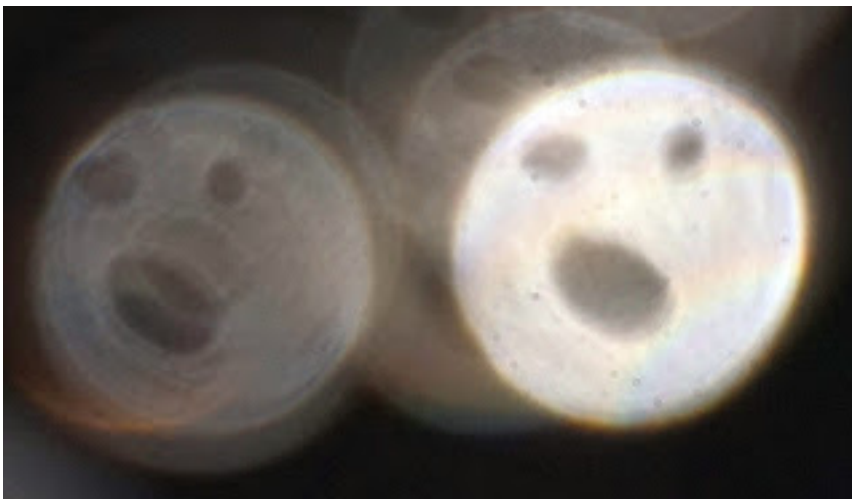
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

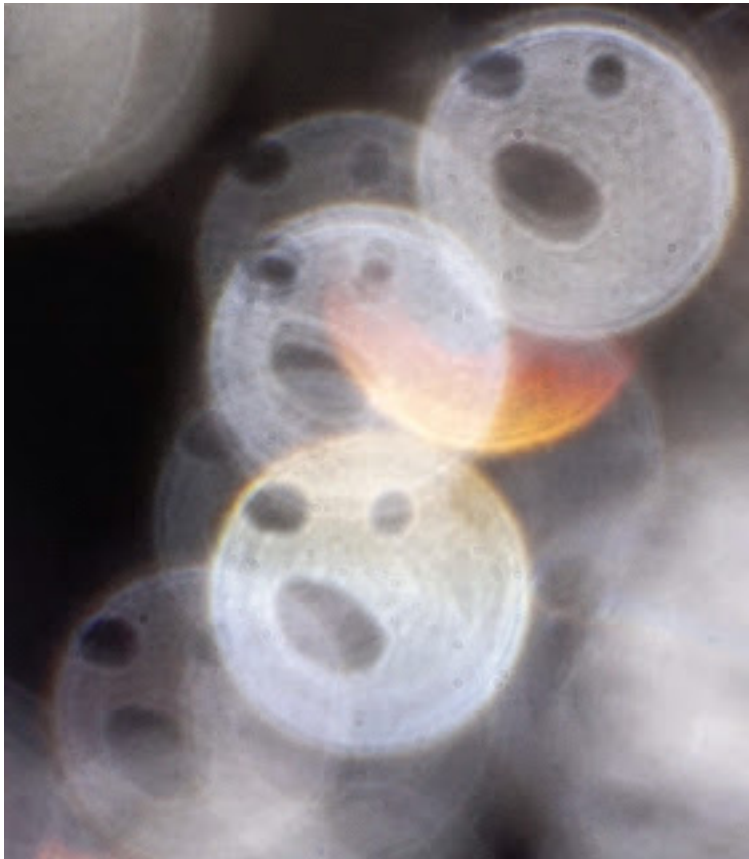
[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



The photo below also shows face-like details:



The photo below also shows face-like details:

orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

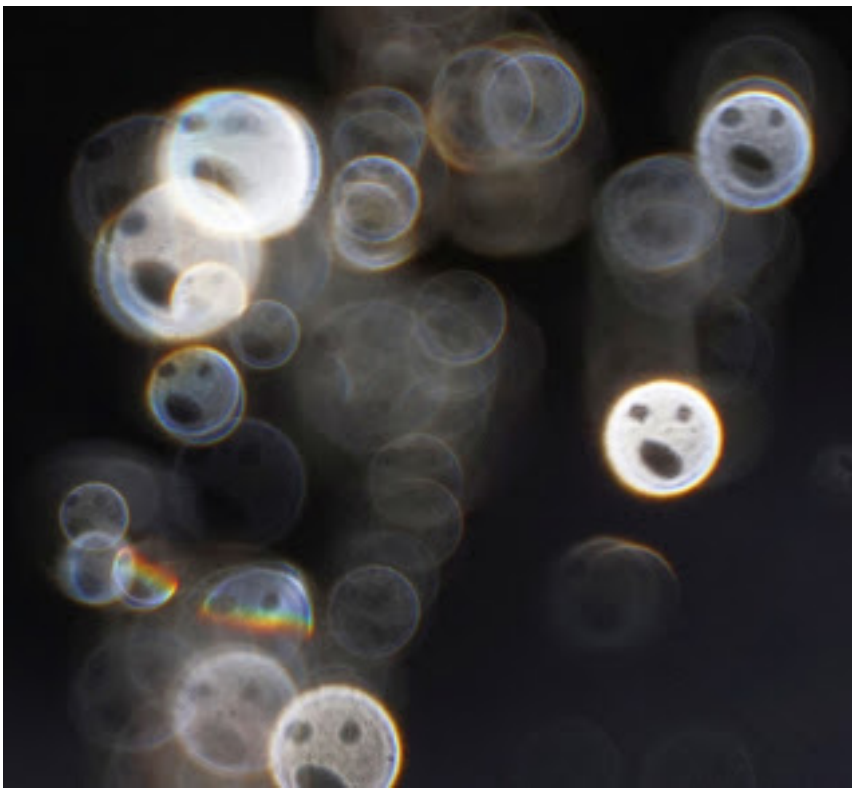
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



The photo below also shows face-like details:

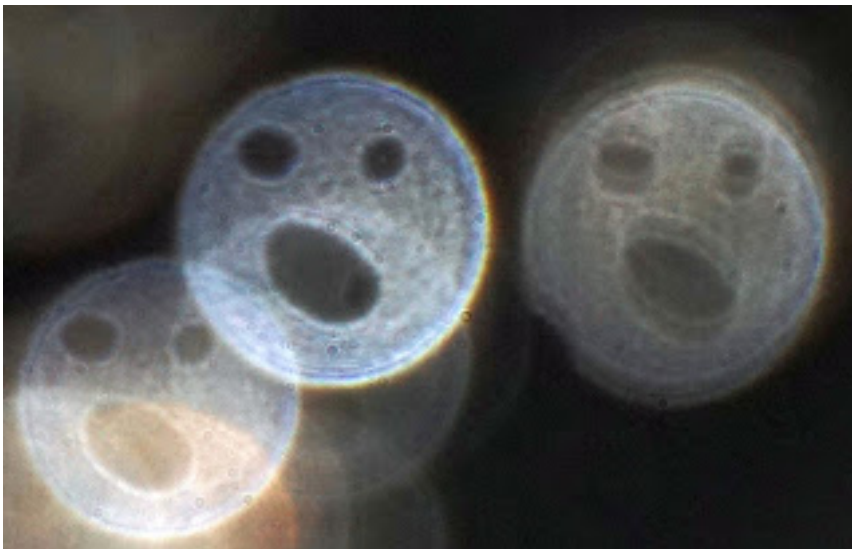


The photo below also shows face-like details:

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



The photo below also shows face-like details:



The photo below also shows face-like details:

orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

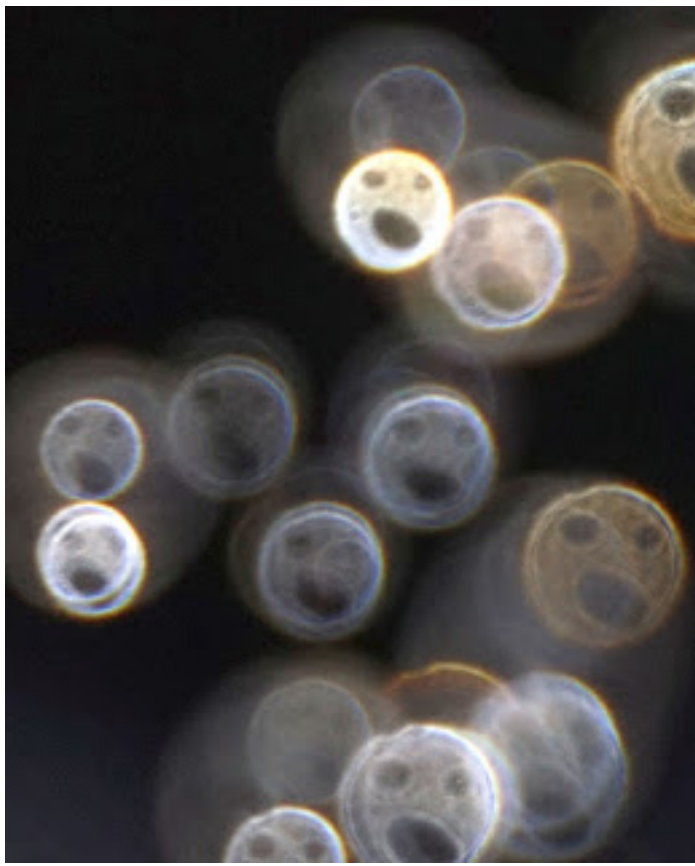
orb silhouette (1)

orb squirt (1)

orb stairway (1)

orb string of pearls (96)

orb stripe with two lines (2)



Posted by [Mark Mahin](#) at [7:39 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

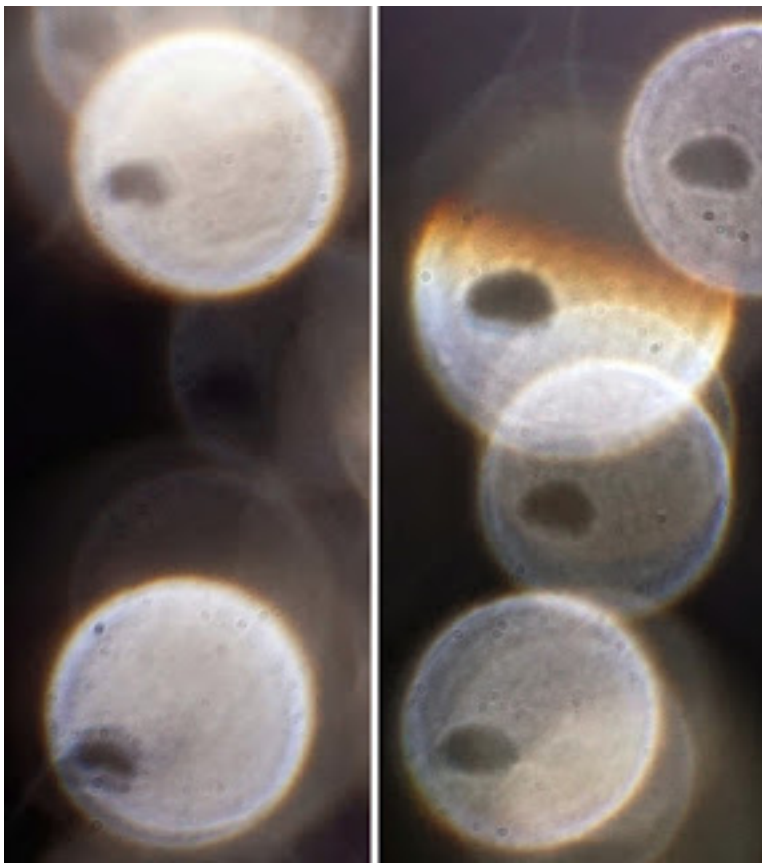
Thursday, December 12, 2019

Orbs with Semi-circular Holes

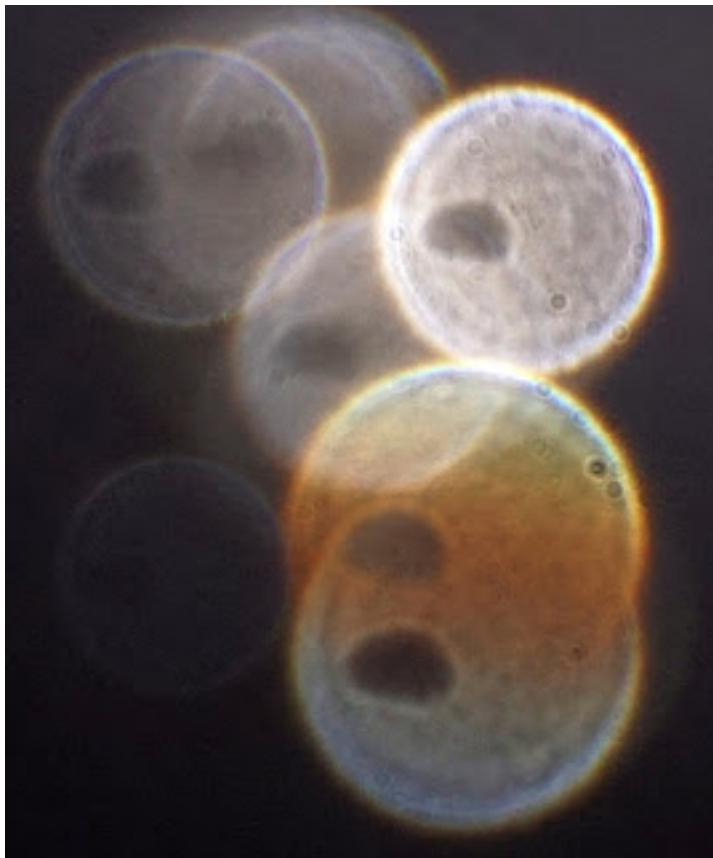
Photo date: December 10, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first two, we see some orbs with semi-circular holes.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



In the next we also see some orbs with semi-circular holes.



In the next we also see some orbs with semi-circular holes.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

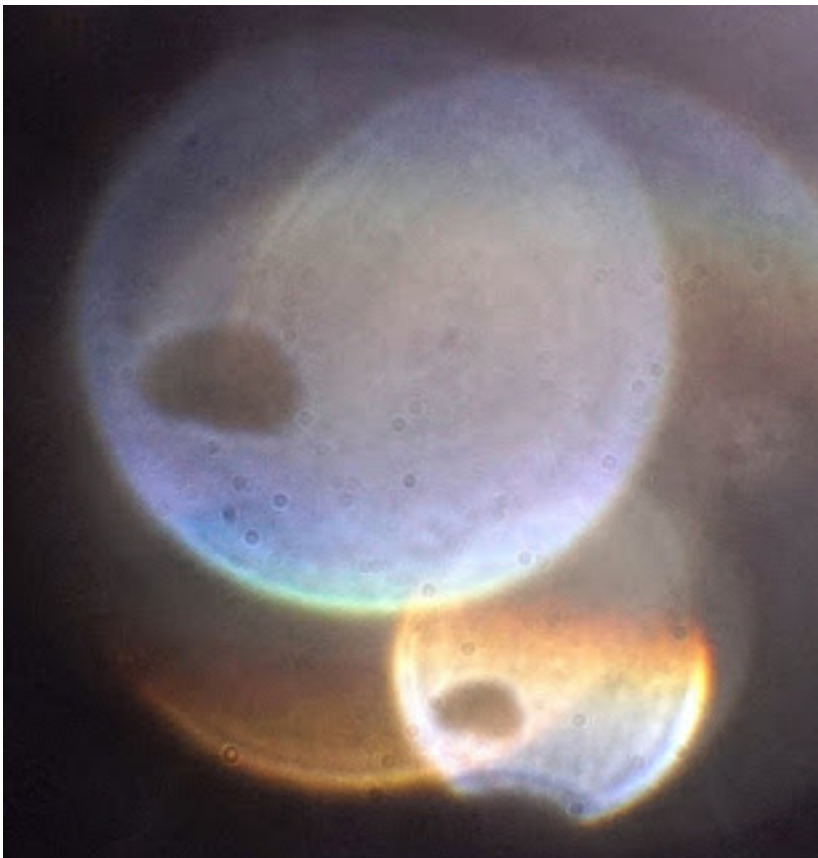
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

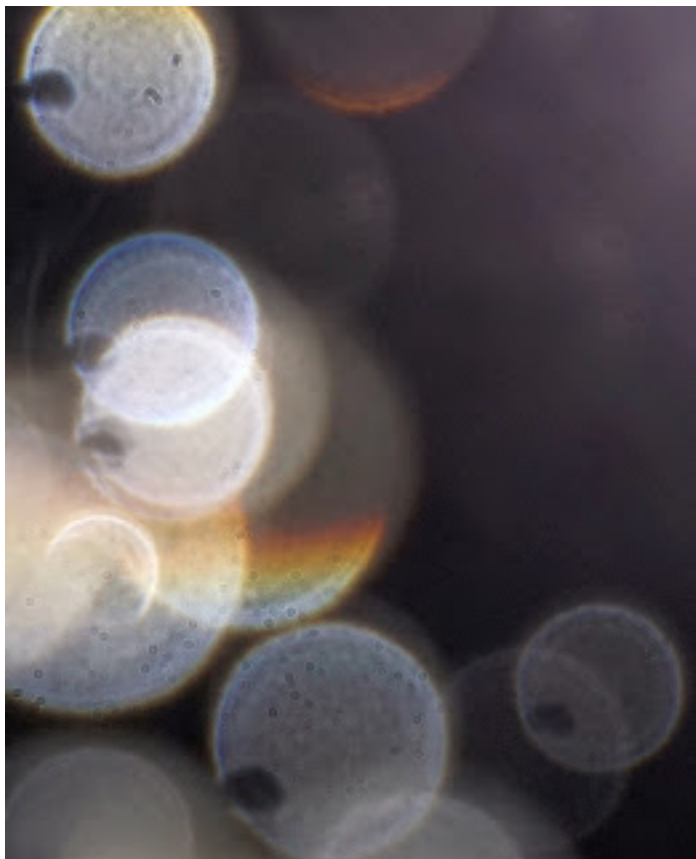


In the next we also see some orbs with sem-circular holes.

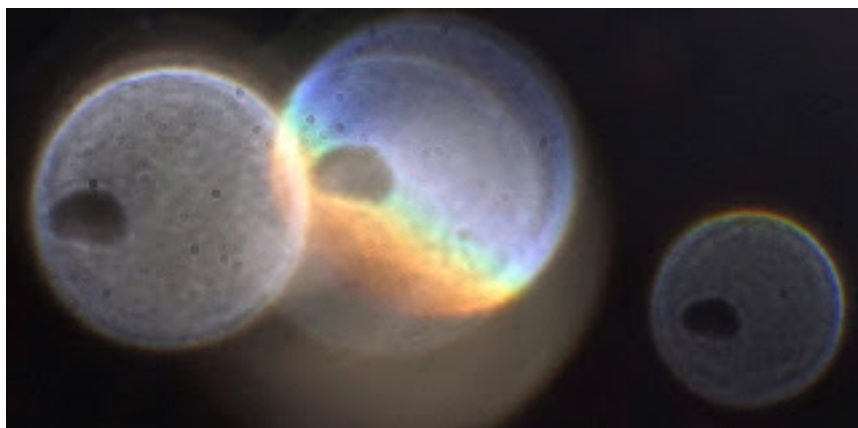


In the next we also see some orbs with semi-circular holes.

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)



In the next we also see some orbs with semi-circular holes.



This is the second day I have seen such semi-circular holes in the middle of orbs. See [here](#) for a previous day when I got such results.

Posted by [Mark Mahin](#) at [8:26 AM](#)

No comments:



Labels: [orb hole](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

Wednesday, December 11, 2019

"Side Mirror" Motif Appeared Repeatedly

Photo date: December 6, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. The first nine show a shape that looks rather like the side mirror on the outside of a car.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

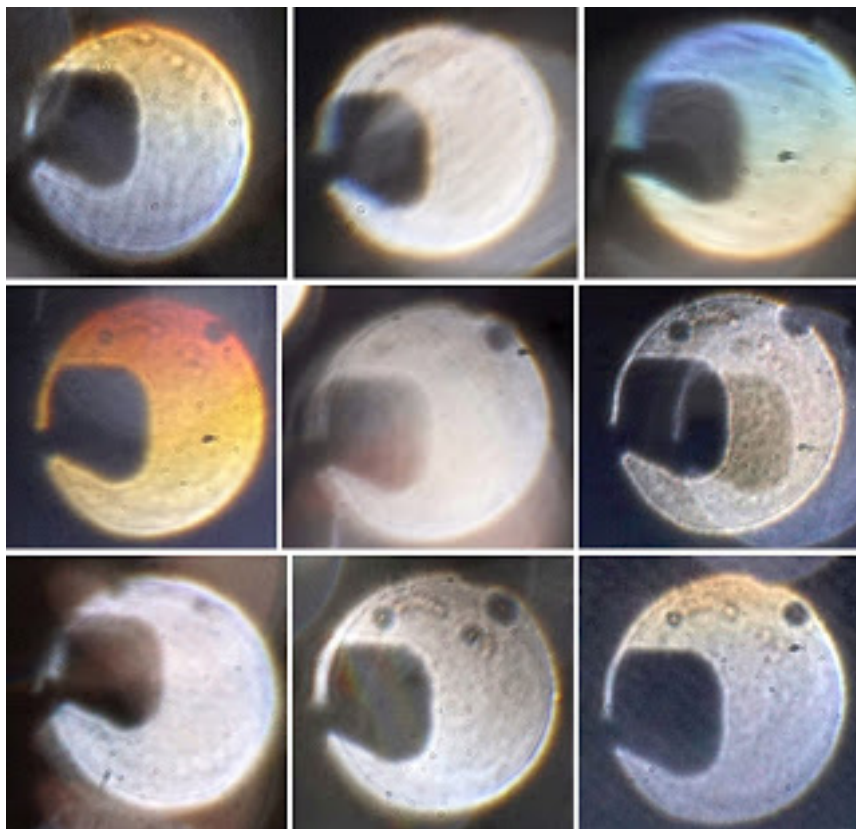
[red orb aura](#) (31)

[red orb crescent](#) (3)

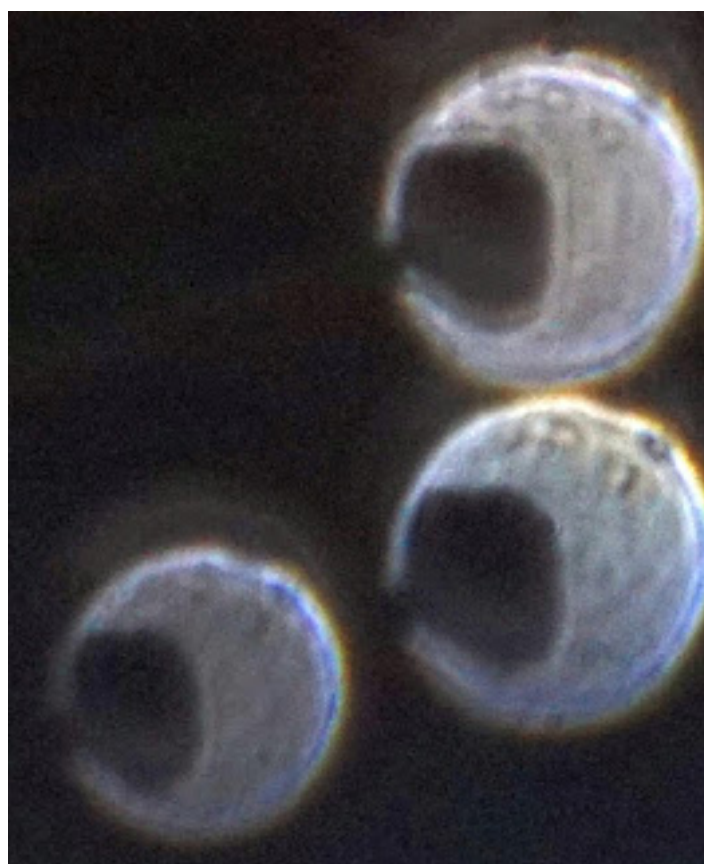
[red orb near water drop](#) (17)

[red orb ring](#) (1)

Note the little "necks" at the bottom left of each of the shapes.



Below we see the same shape resembling a car's side mirror.



Below we see the same shape resembling a car's side mirror, although we no longer see a "neck."

red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

right-angle turn of light rays (10)

ring in orb (8)

ring of orbs (2)

rising light rays and falling rays
from same source (1)

S-shape of light rays (4)

sawed orb (31)

semi-circular orb hole (21)

semi-circular orb veil (14)

semi-oval orb hole (7)

shape cloning in water drops (2)

shell-shape orb (1)

site for checking photo
authenticity (1)

sky line (3)

sky orb with bright spot (1)

sky ring (5)

snake-like sky luminosity (4)

snowman motif (7)

Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

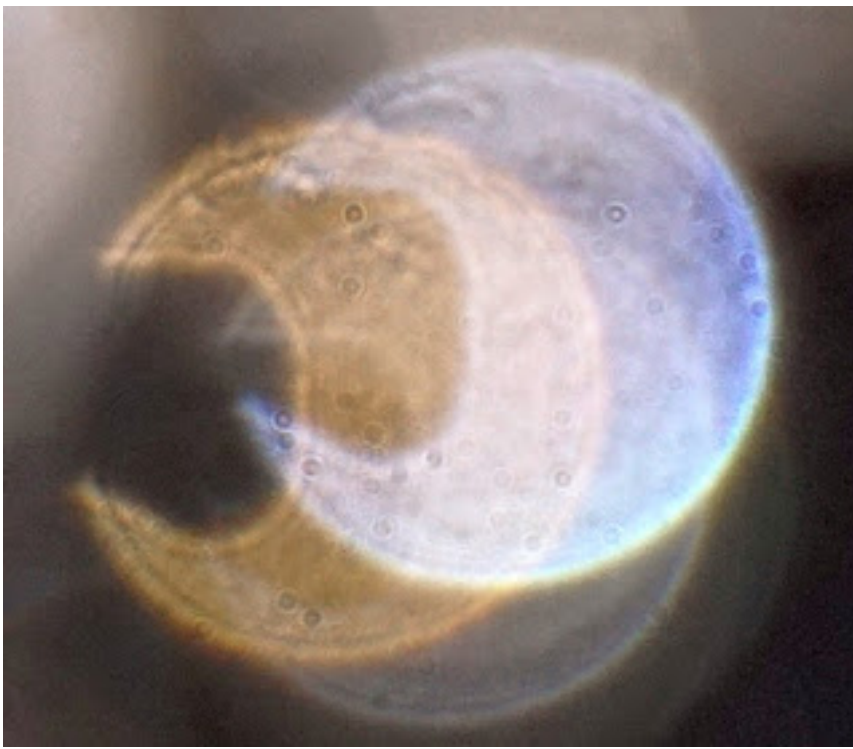
speeding orbs crossed paths (1)

speeding ovoid (1)

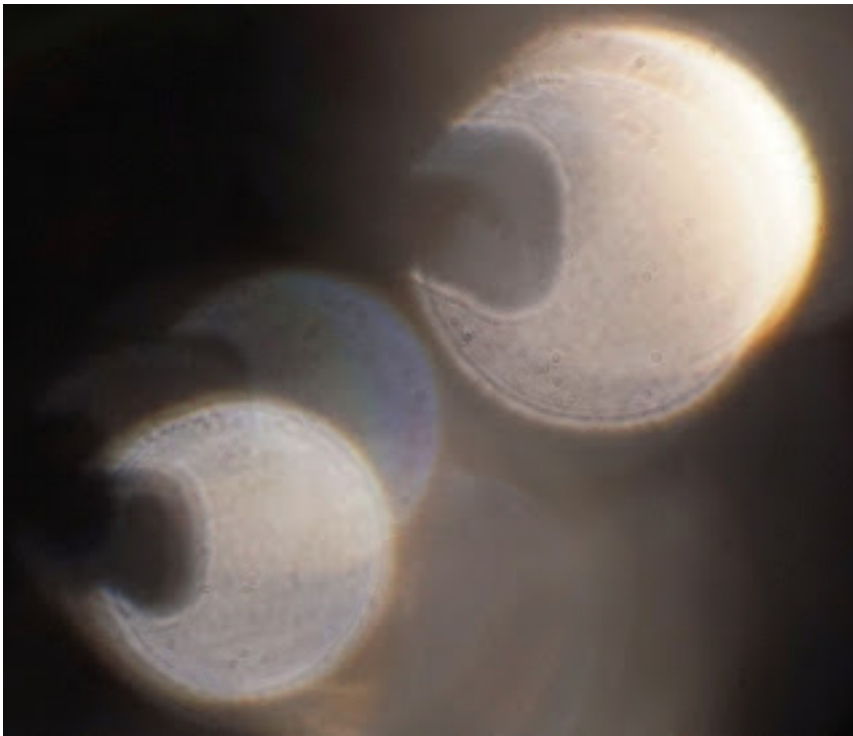
speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)

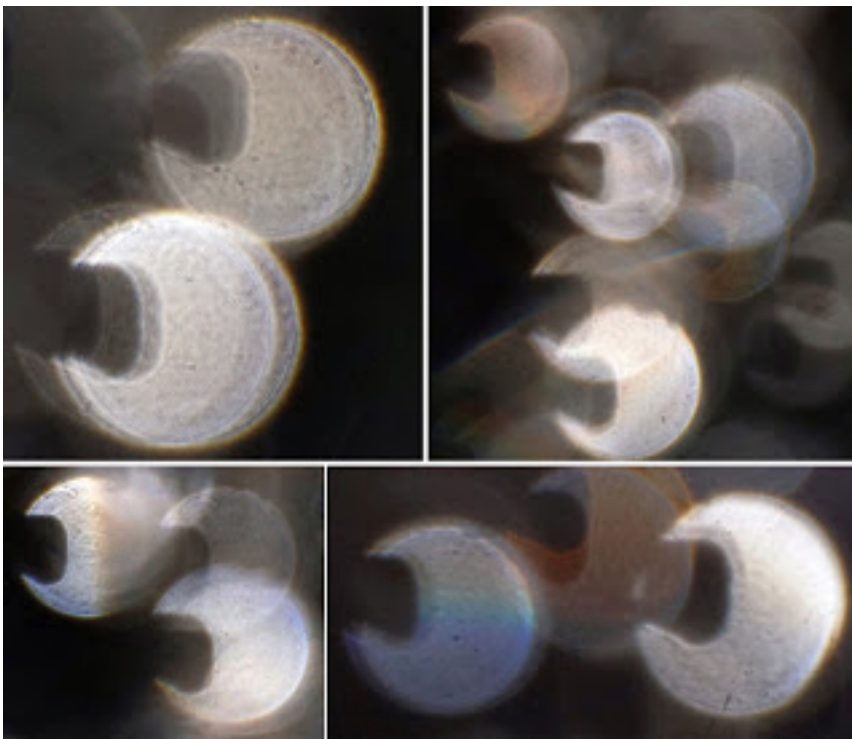


Below we see the same shape resembling a car's side mirror.

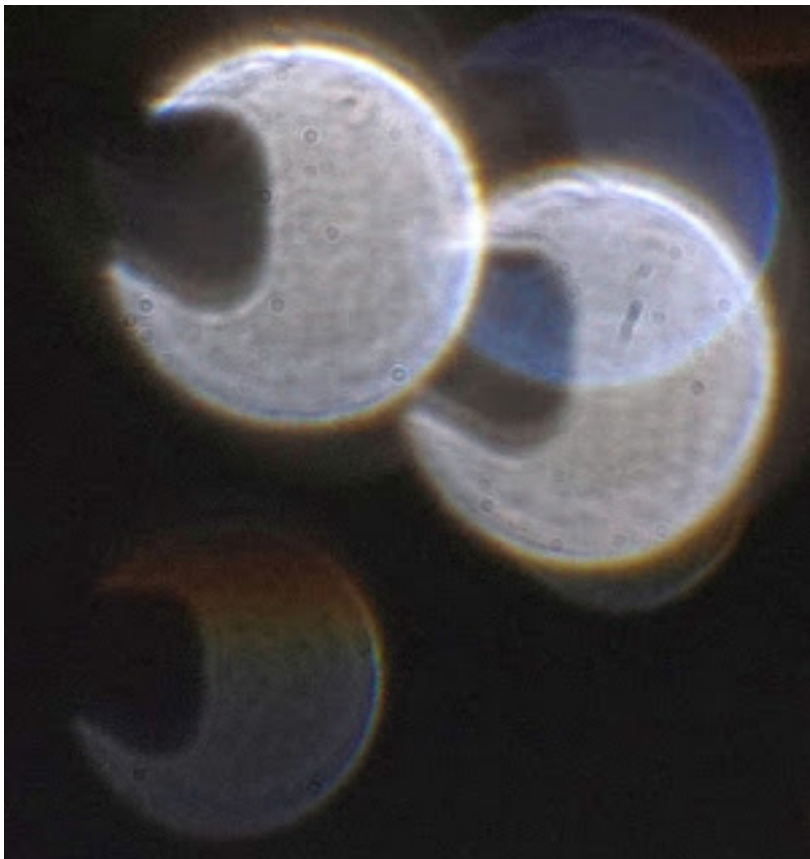


Below we see the same shape resembling a car's side mirror.

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)

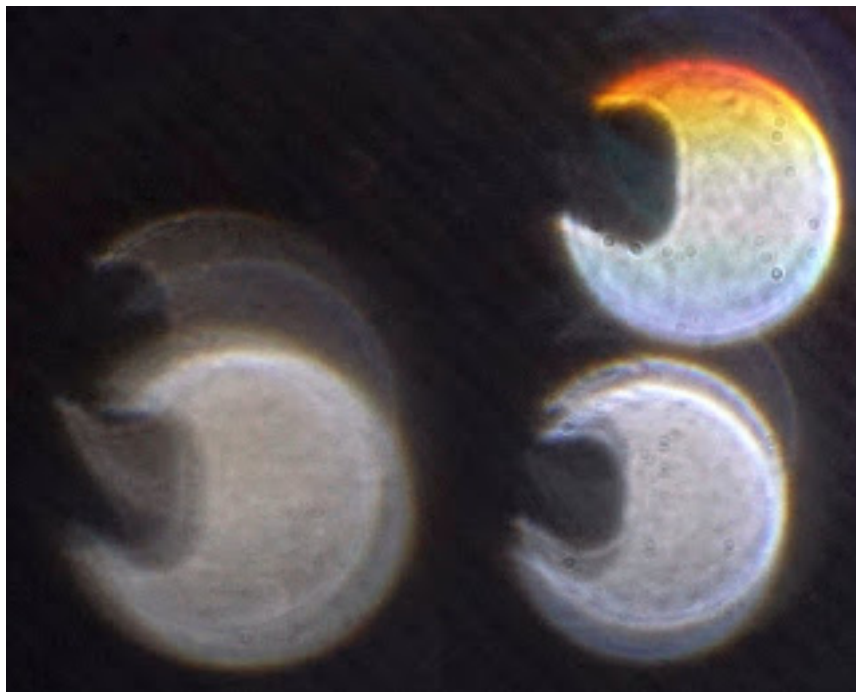


Below we see the same shape resembling a car's side mirror.



Below we see the same shape resembling a car's side mirror.

- [striped purple orb \(19\)](#)
- [striped red orb \(23\)](#)
- [striped yellow orb \(12\)](#)
- [stripes orb with shadow stripe \(1\)](#)
- [summary of phenomena on this blog \(2\)](#)
- [sun-like orb in water drop \(7\)](#)
- [swarm of unexplained lights \(1\)](#)
- [symmetric orb veil \(1\)](#)
- [synchronicity \(7\)](#)
- [tan-colored orb veil \(1\)](#)
- [teardrop shape in sky \(1\)](#)
- [teardrop-shaped orb \(1\)](#)
- [text behind orb \(1\)](#)
- [three-color orb veil \(1\)](#)
- [tilted levitation \(3\)](#)
- [top 10 list \(7\)](#)
- [transformation apparition \(1\)](#)
- [transparent orb \(552\)](#)
- [triangle behind orb \(4\)](#)
- [triangle of orbs \(9\)](#)
- [triangular orb veil \(19\)](#)
- [triangular UFO \(1\)](#)
- [TV image falling from TV \(16\)](#)
- [TV image folding \(9\)](#)
- [TV letters rising up from TV screen \(33\)](#)
- [two striped orbs with same look \(158\)](#)
- [U-shape of light rays \(3\)](#)
- [U-turn of light rays \(6\)](#)
- [UFO \(15\)](#)
- [UFO video \(1\)](#)
- [umbilical cord recurring orb motif \(6\)](#)
- [V-shape of light rays \(1\)](#)
- [videos \(31\)](#)



Posted by [Mark Mahin](#) at [8:04 AM](#) No comments: 

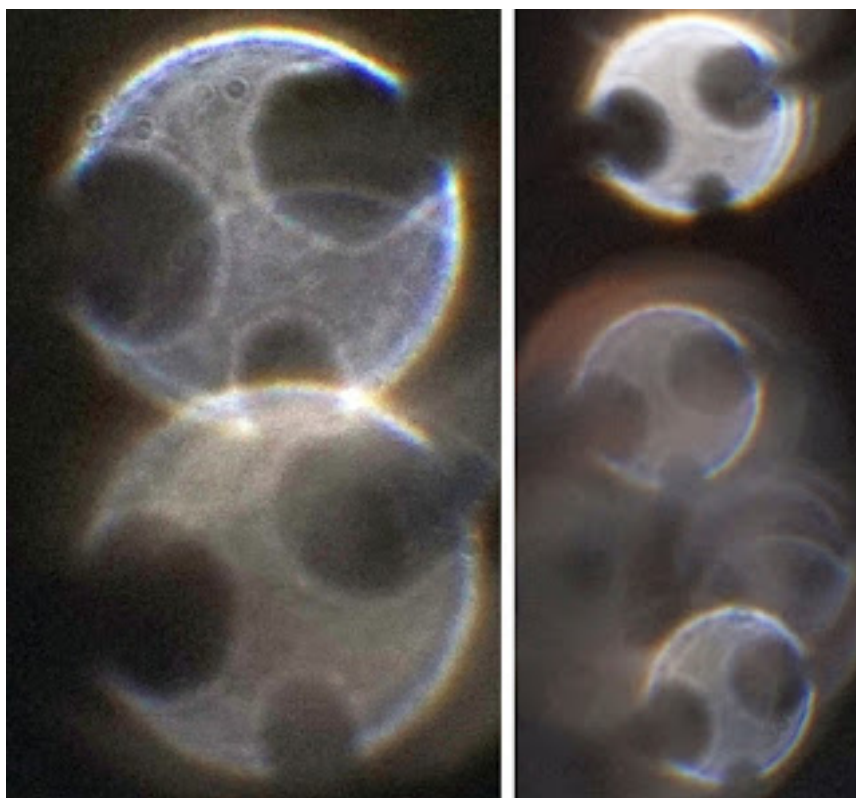
Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, December 10, 2019

Weirdest Wetness

Photo date: December 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs with face-like details.



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

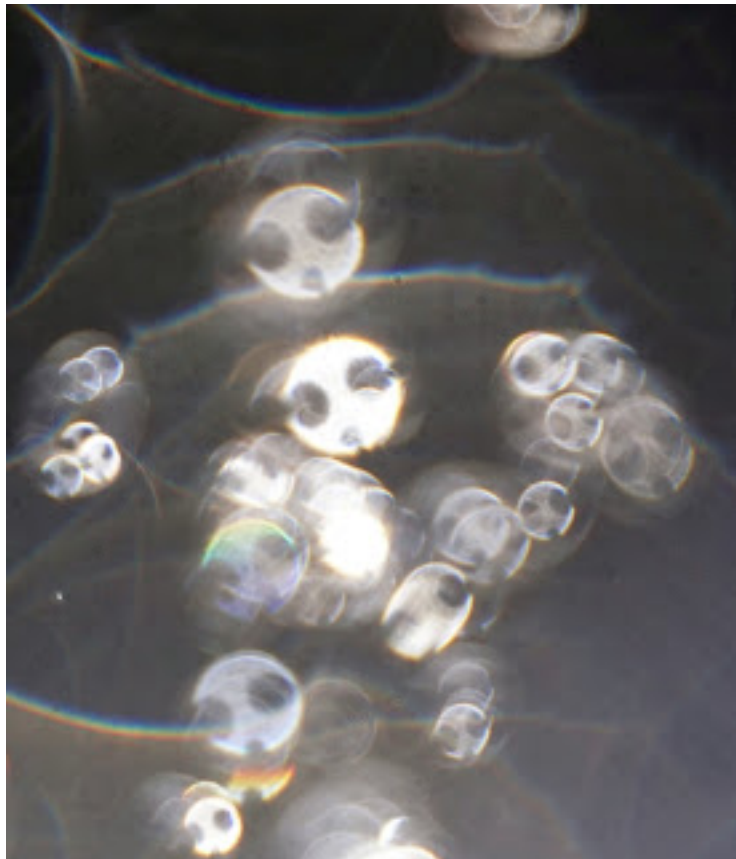
[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

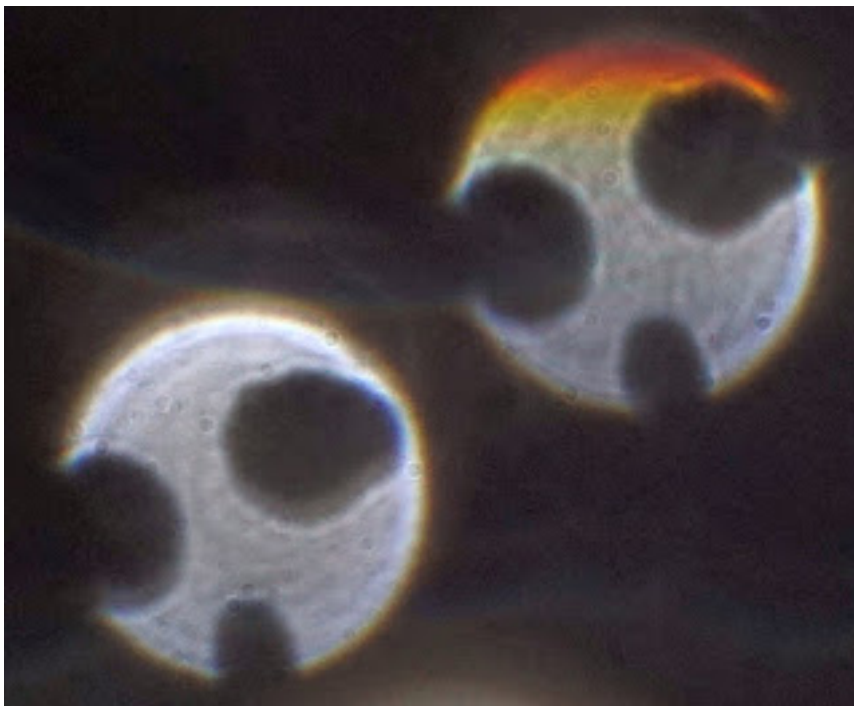
[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

Below we also see some orbs with face-like details:



Below we also see some orbs with face-like details:



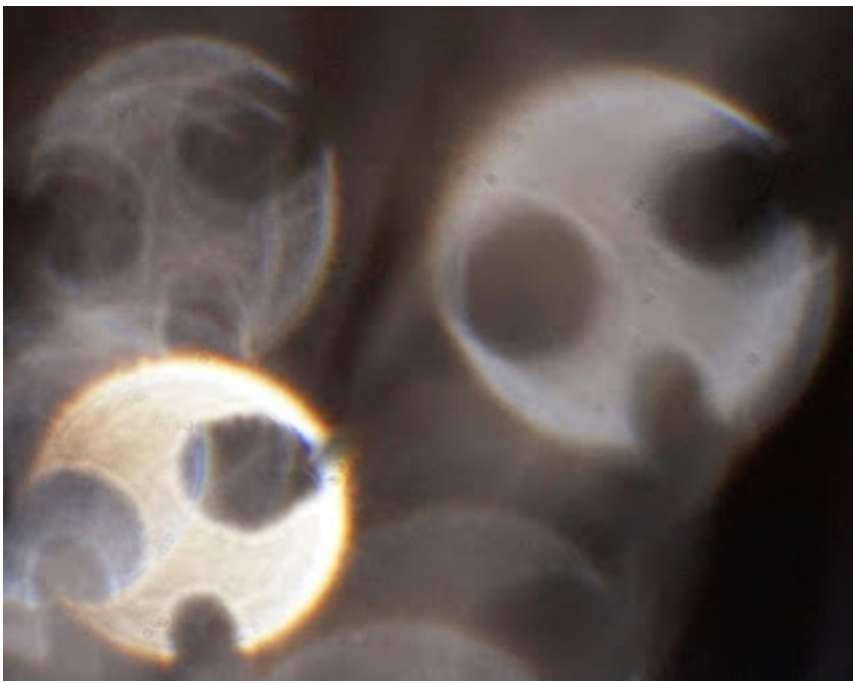
Below we also see some orbs with face-like details:



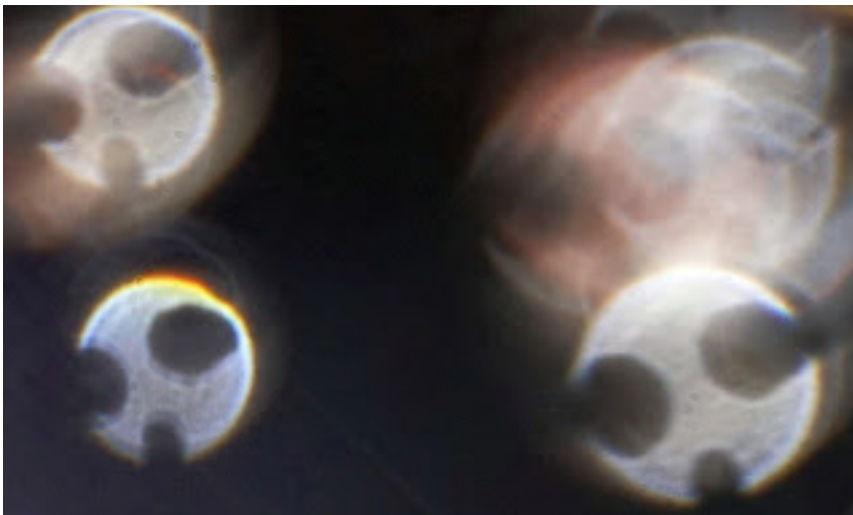
Below we also see some orbs with face-like details:



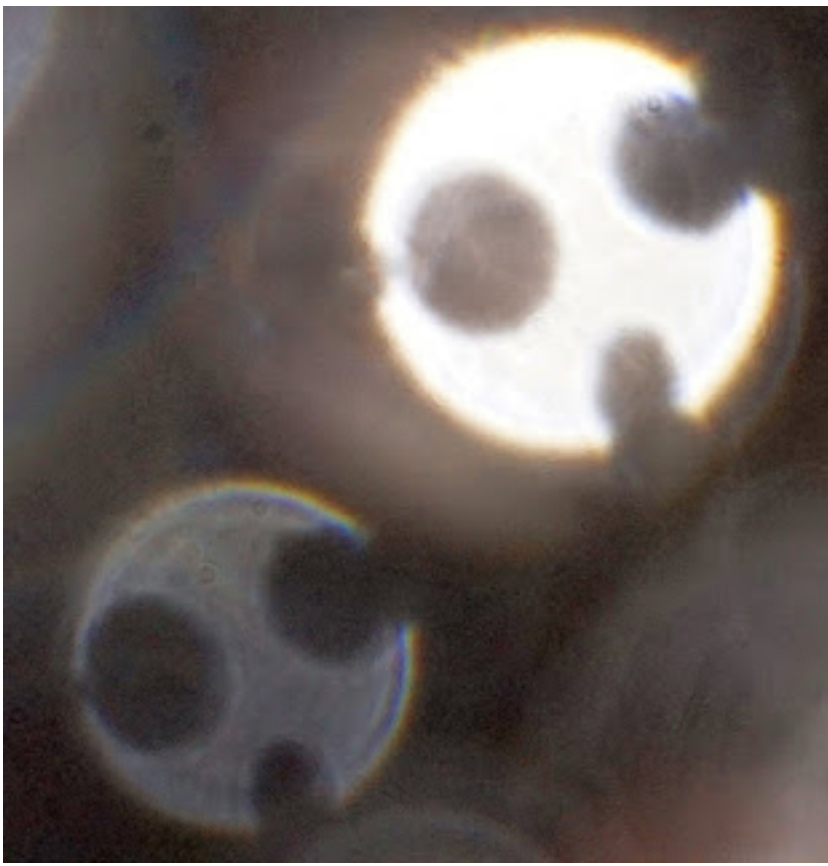
Below we also see some orbs with face-like details:



Below we also see some orbs with face-like details:



Below we also see some orbs with face-like details:



At the link [here](#) you can watch a video showing my camera viewfinder while I took photos such as the photos above.

Posted by [Mark Mahin](#) at [7:53 AM](#) No comments:

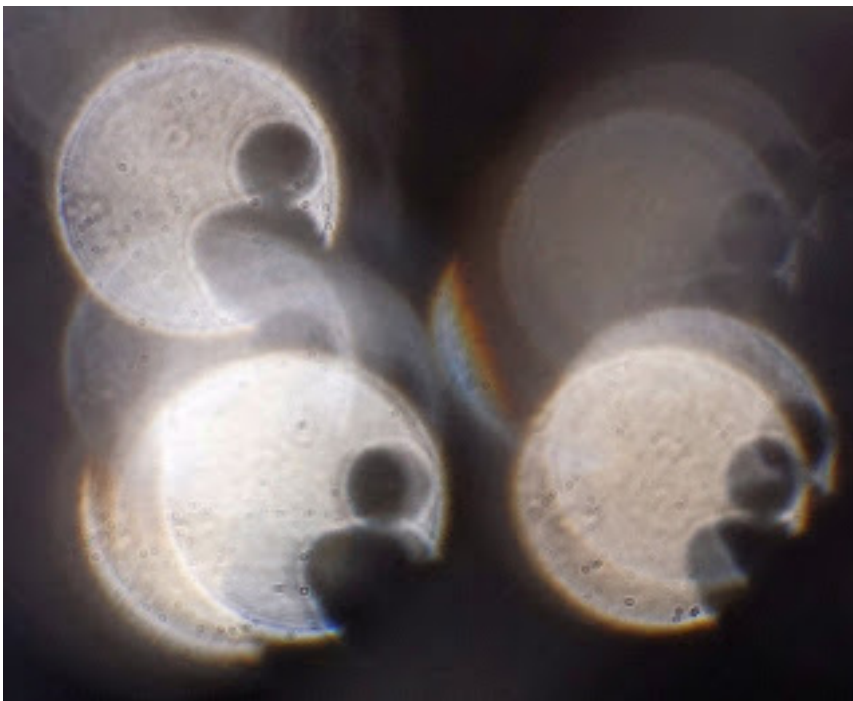
Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Monday, December 9, 2019

Mystifying Myriad

Photo date: December 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a massive repetition of two different motifs: a [face-like motif](#) and a "snowman" motif. The "snowman" motif consisted of a smaller circle on top of a larger circle, both on the right side of an orb. I saw such a "snowman" motif appear more than 5000 times in most of 1600+ consecutive photos, with the "snowman" motif appearing at least several times in most of these photos, always on the right side of an orb. Below is one such photo showing the "snowman" motif:



Below is another photo showing the "snowman" motif:



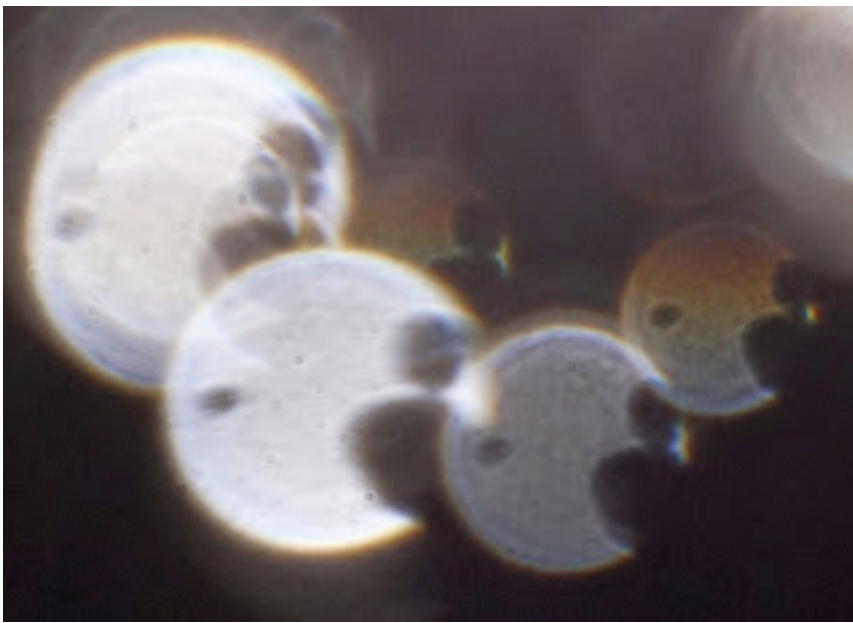
Below is another photo showing the "snowman" motif:



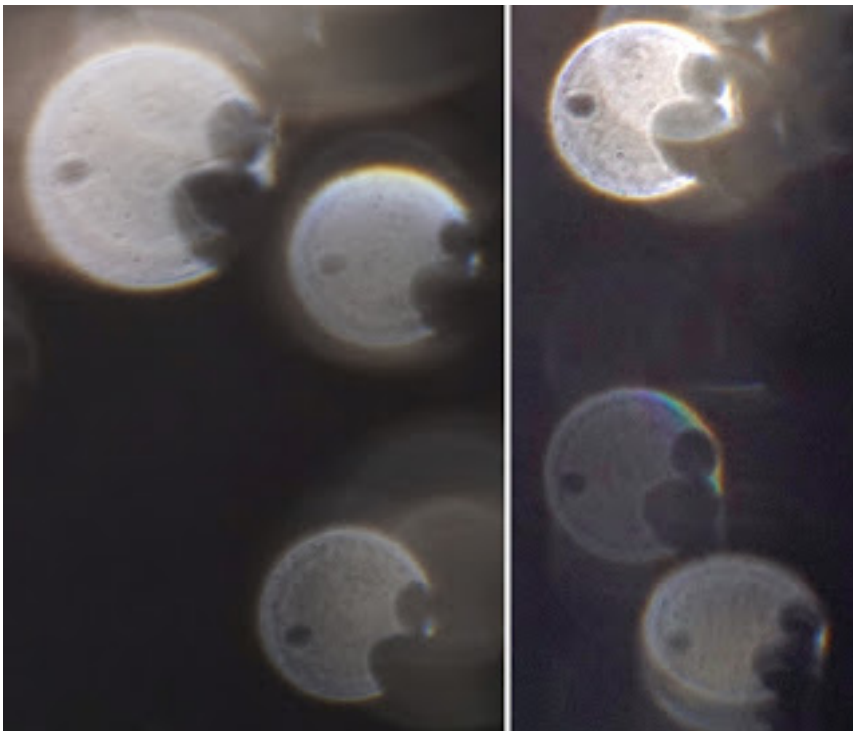
Below is another photo showing the "snowman" motif:



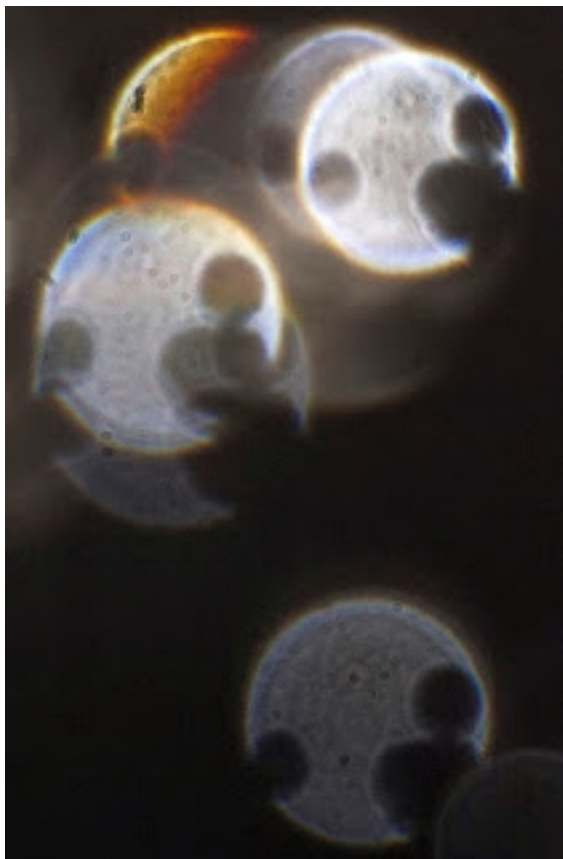
Below is another photo showing the "snowman" motif:



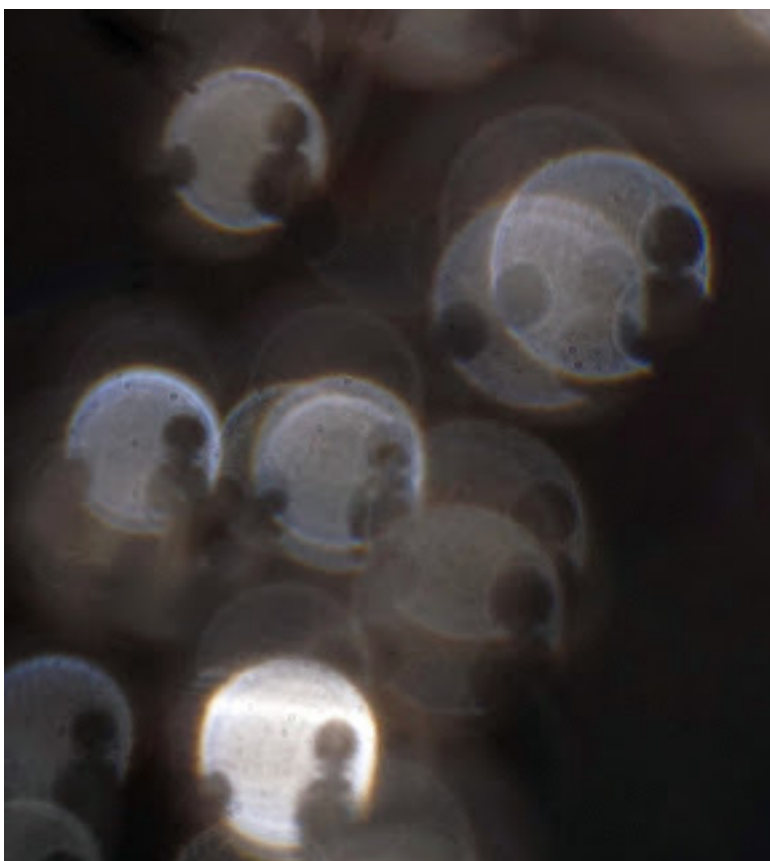
Below are two other photos showing the "snowman" motif:



In the two photos above, the pattern starts to grow more complex, as we see a new feature on the left side of the orb. The next photo seems to show a continuation of such a complexity increase, as the feature on the left of the orb turns into a large hole.



The photo below also shows such a setup, with a hole appearing on the left of the orbs.



See [here](#) for many other similar photos I took on this day.

Posted by [Mark Mahin](#) at [8:39 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Orb Pro

Authentic photos of unexplained wonders

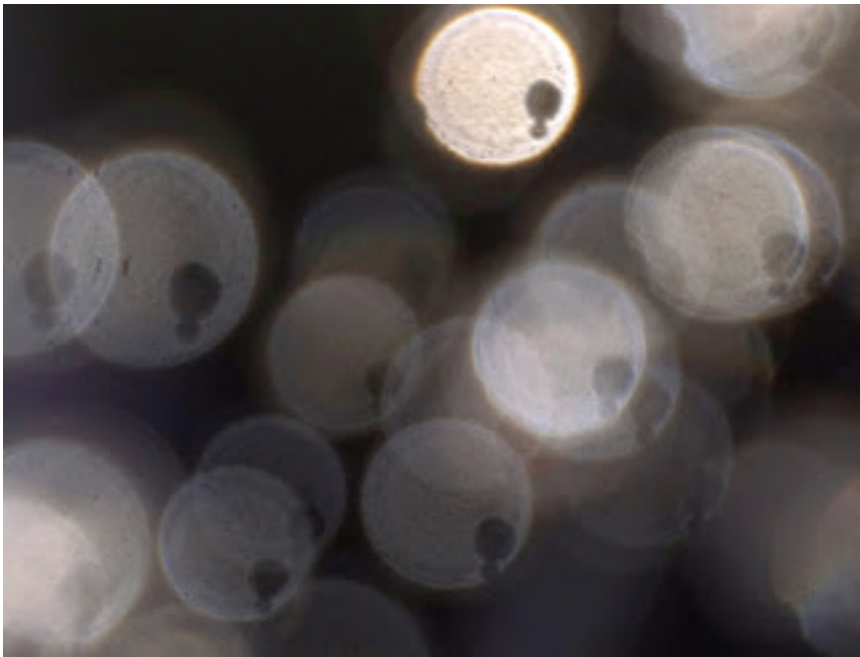
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Sunday, December 8, 2019

"Little Circle Under Big Circle" Motif Appeared Repeatedly

Photo date: December 7, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see orbs that all have the same shape inside them: a shape consisting of a big circle on top of a small circle.



Below we see orbs with the same shape consisting of a big circle on top of a small circle.

Total Pageviews

267,038

About Me





 **Mark Mahin**
www.markmahin.com
[View my complete profile](#)

Translate

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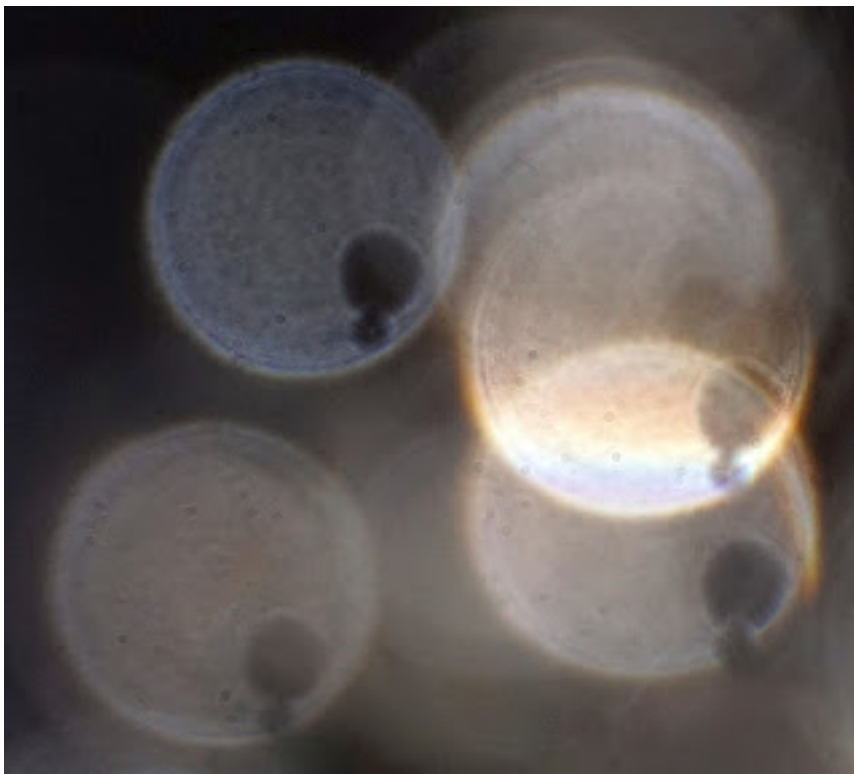
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Below we see orbs with the same shape consisting of a big circle on top of a small circle.



Below we see orbs with the same shape consisting of a big circle on top of a small circle.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

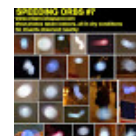
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

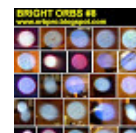
Recently Popular Posts



[Speeding Orbs](#)

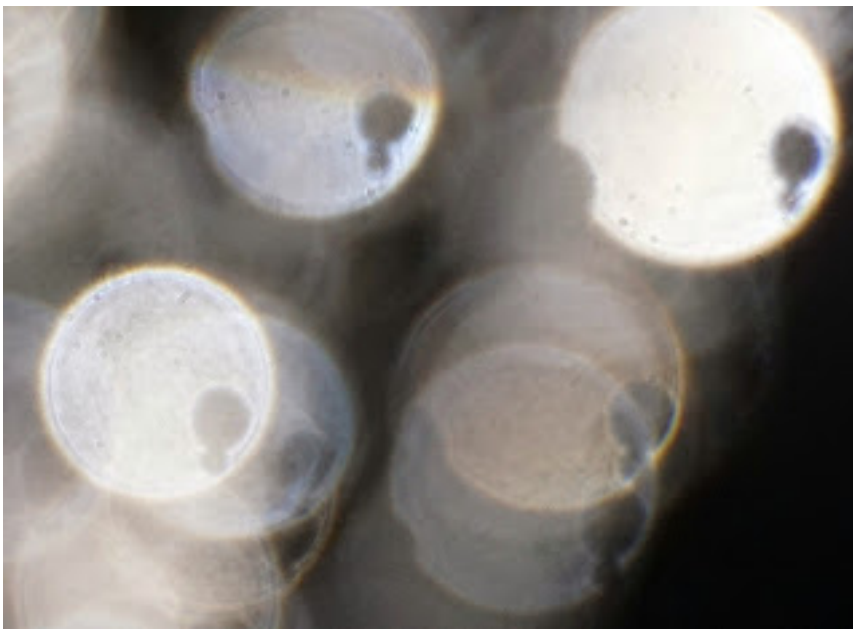


[More Green Orbs](#)



[35 Bright Orbs](#)

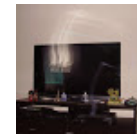
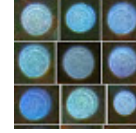
[Blue Orbs Keep Appearing at This Ceiling](#)



Below we see orbs with the same shape consisting of a big circle on top of a small circle.



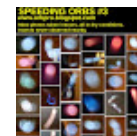
Below we see orbs with the same shape consisting of a big circle on top of a small circle.



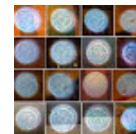
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



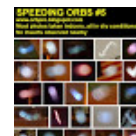
A Poster of 48 Moving Orbs



Still More Ringed Orbs



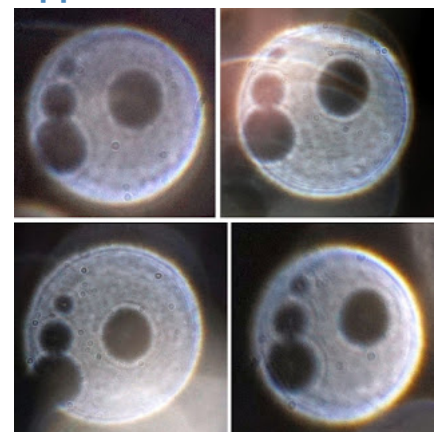
An Orange Orb



Still More Speeding Orbs

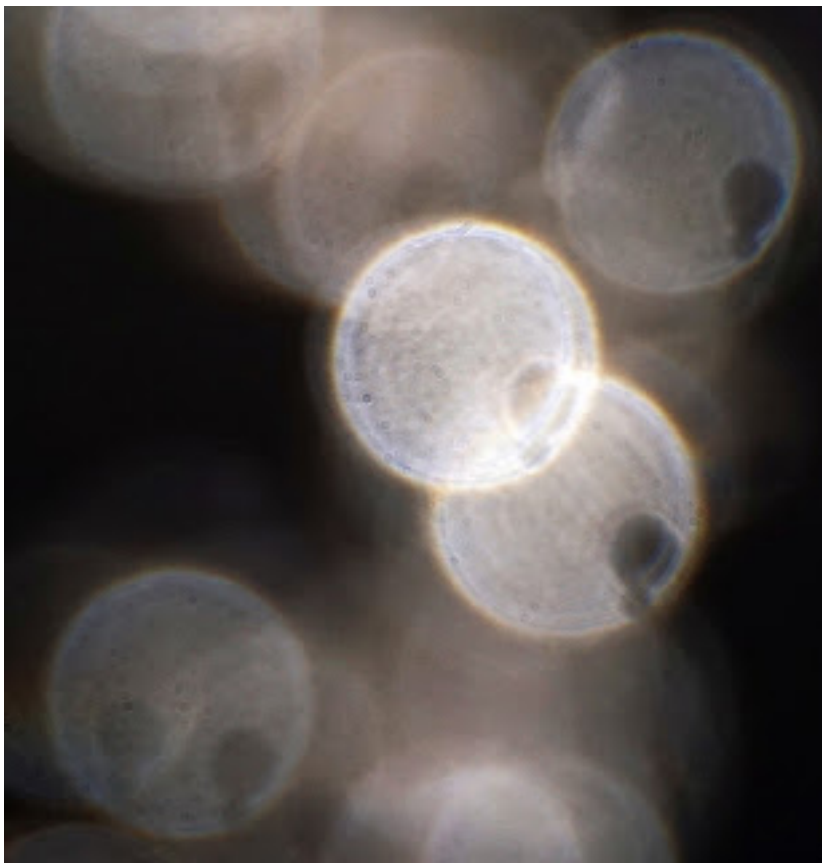
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [8:20 AM](#) No comments:     

Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, December 7, 2019

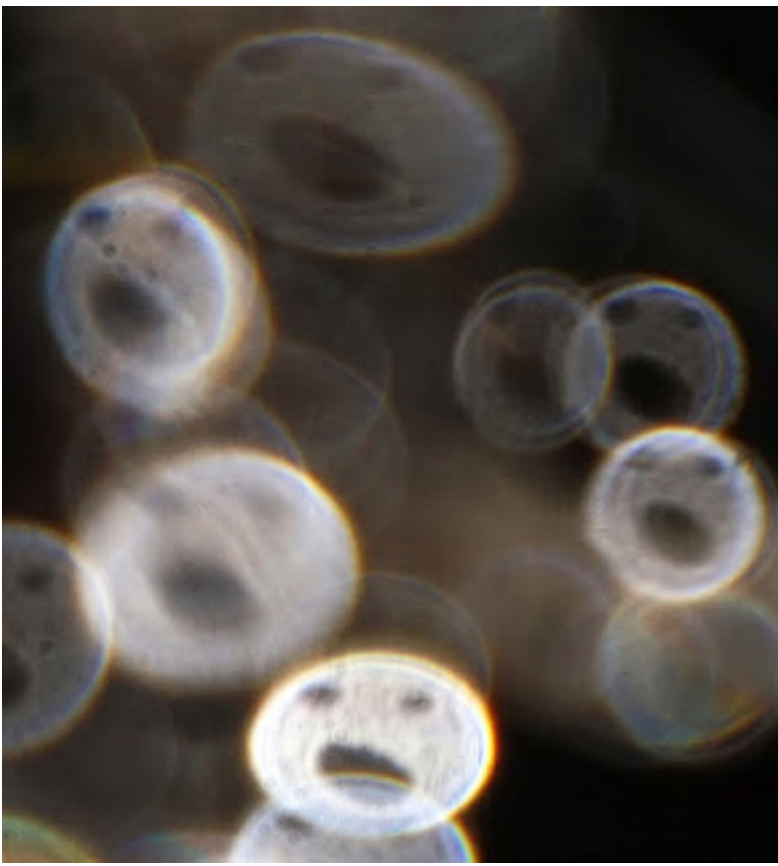
Mystery "Faces" Looked Rather Cheerful

Photo date: December 5, 2019. Photographer: Mark Mahin.

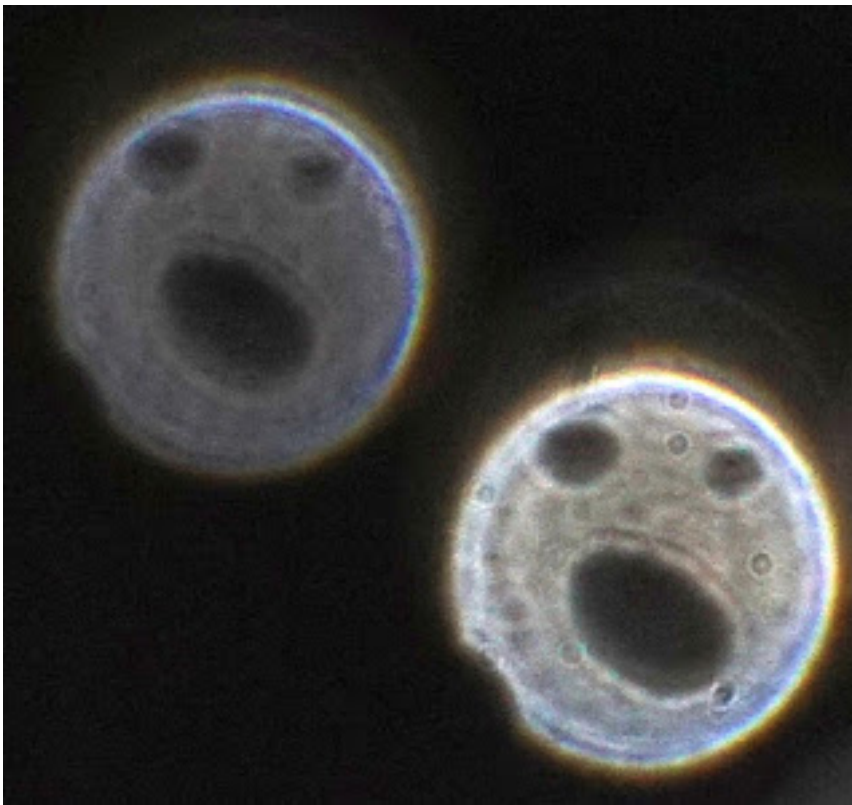
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many hundreds of orbs with face-like details, which appeared in most of hundreds of consecutive photos. The orbs had a more cheerful look than the eerie-looking orbs I got on the previous day. Below is an example.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

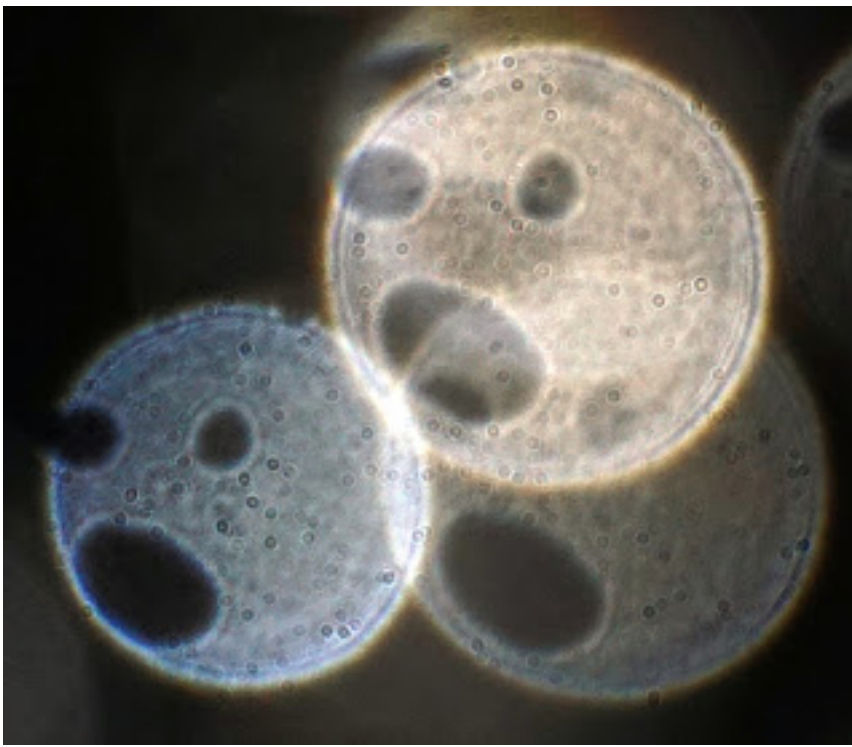


In the photo below we also see face-like details:



In the photo below we also see face-like details:

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)

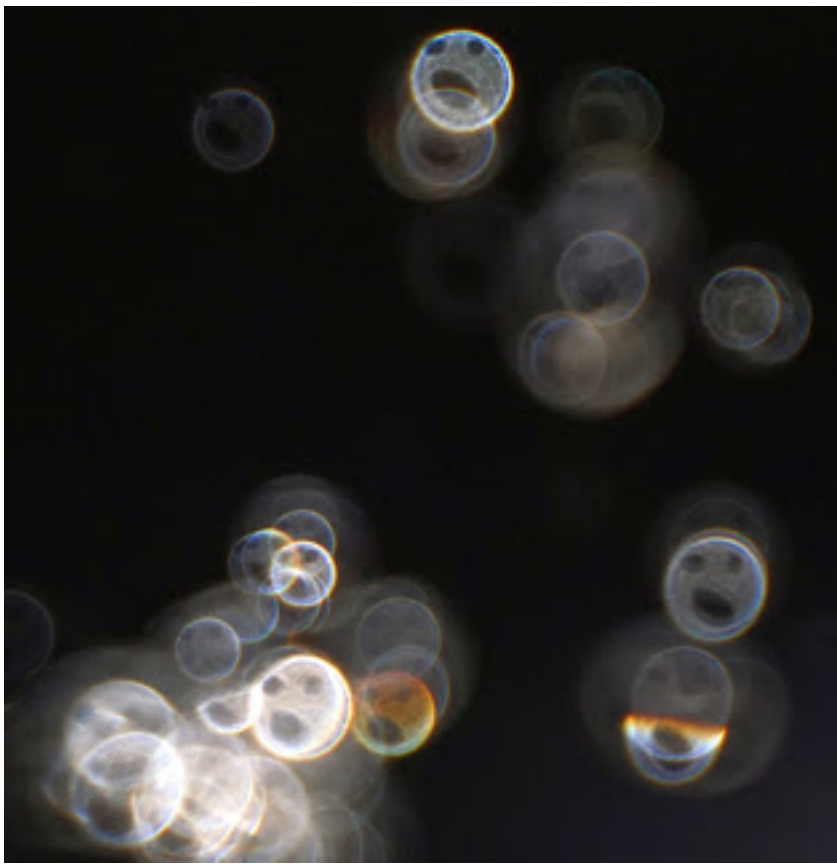


In the photo below we also see face-like details:

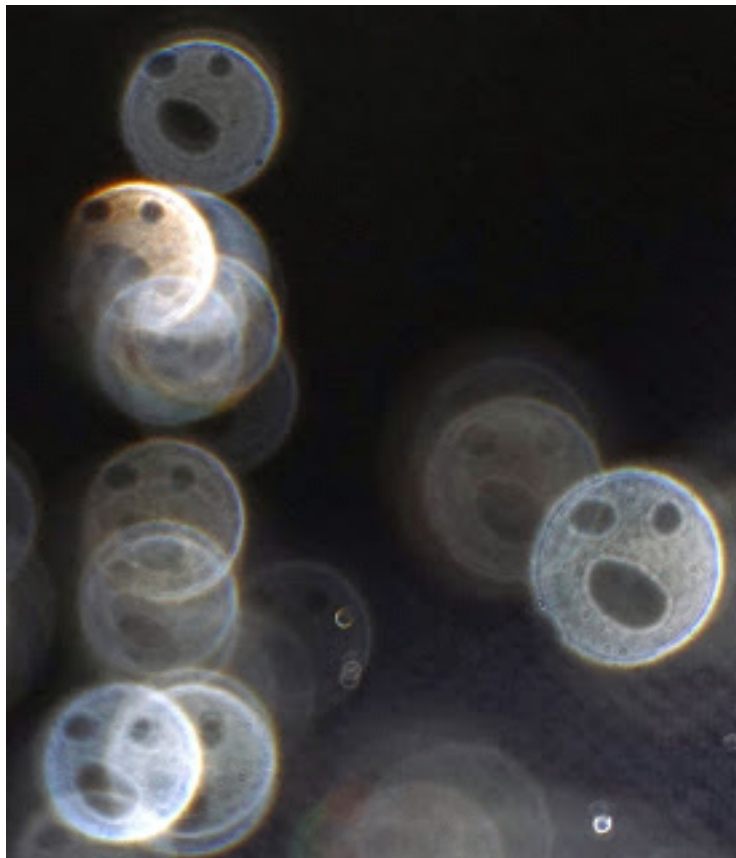


In the photo below we also see face-like details:

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



In the photo below we also see face-like details:



In the photos below we also see face-like details:

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

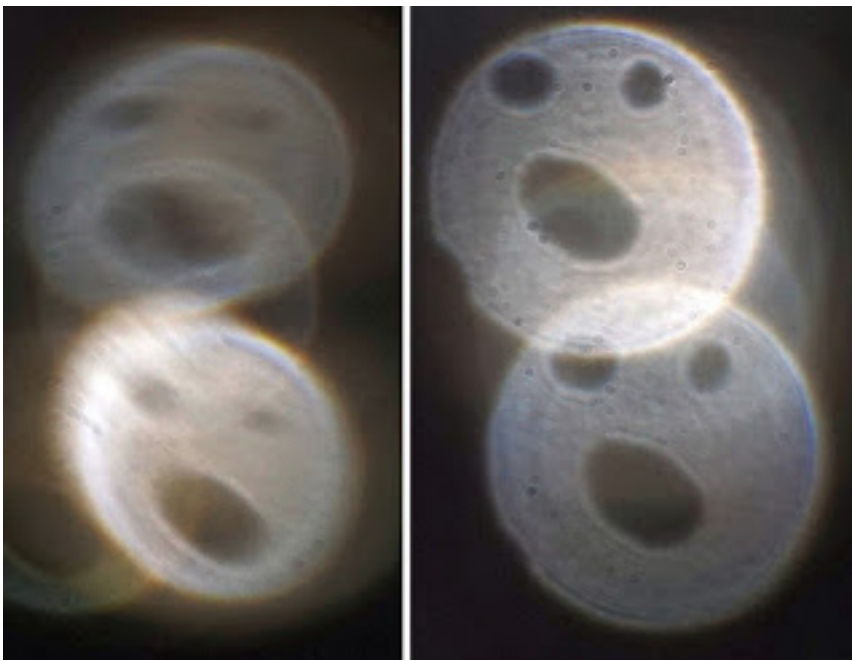
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



In the photo below we also see face-like details:



In the photo below we also see face-like details:

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

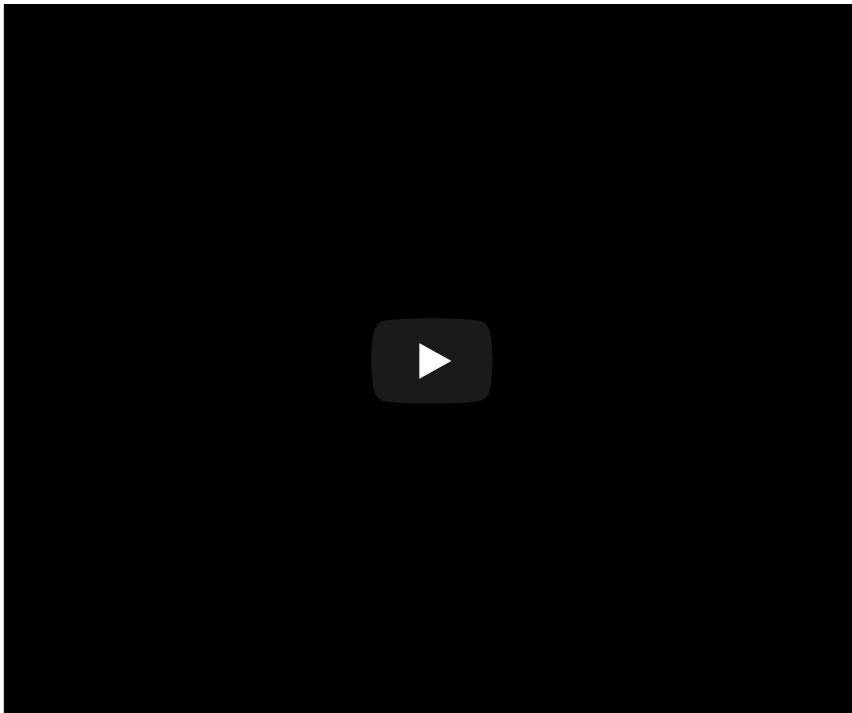
[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



In the video below, you can watch my camera viewfinder as I photographed some photos like the ones above.



You can use [this](#) link if you prefer to watch the video in a separate tab.

This is the third video I have published showing my camera viewfinder while I photographed inexplicable paranormal orb anomalies. You can see two other such videos as the end of [this](#) post and the end of [this](#) post.

Posted by [Mark Mahin](#) at [8:42 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [videos](#), [viewfinder videos](#), [water face](#)

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

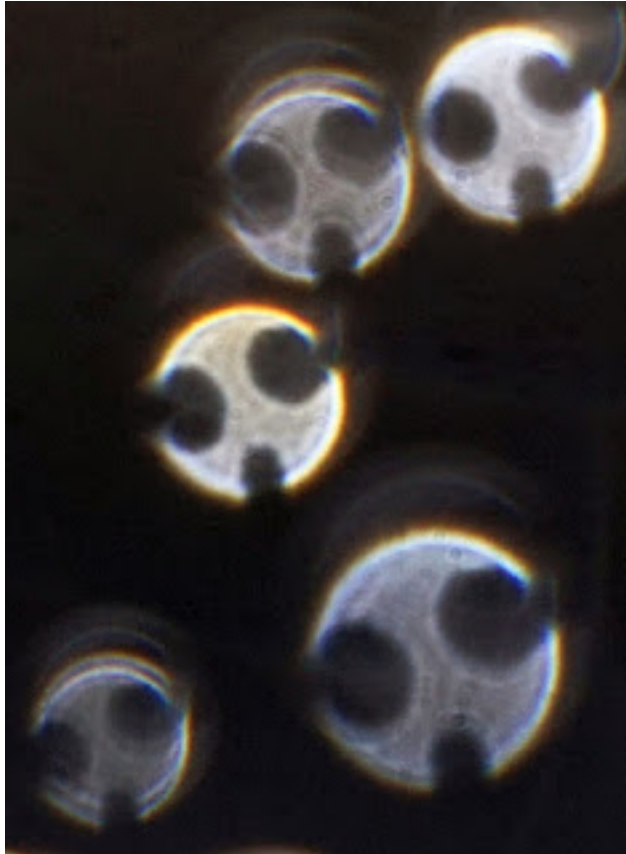
[multi-colored orb crescent](#) (1)

Friday, December 6, 2019

"Eyes" of the Eerie Enigmas

Photo date: December 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a massive repetition of two different motifs: a face-like motif and a "snowman" motif. I got thousands of orbs with face-like details, which appeared in most of 1500+ consecutive photos. Below is one of them.



Below are two other photos showing face-like details.

[multi-colored orb veil \(1\)](#)

[multi-colored striped orb \(15\)](#)

[multicolored orb ring \(3\)](#)

[number in orb veil \(1\)](#)

[number in water \(2\)](#)

[orange air orb \(224\)](#)

[orange green orb in water drop \(5\)](#)

[orange green orb near water drop \(2\)](#)

[orange orb aura \(10\)](#)

[orange orb crescent \(16\)](#)

[orange orb face \(2\)](#)

[orange orb in water drop \(38\)](#)

[orange orb near water drop \(136\)](#)

[orange orb ring \(4\)](#)

[orange orb veil \(63\)](#)

[orange orb veils \(3\)](#)

[orange orb with red spot \(1\)](#)

[orange striped orb \(1\)](#)

[orange yellow air orb \(1\)](#)

[orange-green air orb \(5\)](#)

[orange-green orb ring \(1\)](#)

[orange-pink air orb \(1\)](#)

[orange-purple orb \(1\)](#)

[orange-red air orb \(1\)](#)

[orange-yellow air orb \(2\)](#)

[orb holes \(1\)](#)

[orb 45 degree turn \(1\)](#)

[orb aligned with flag edge \(56\)](#)

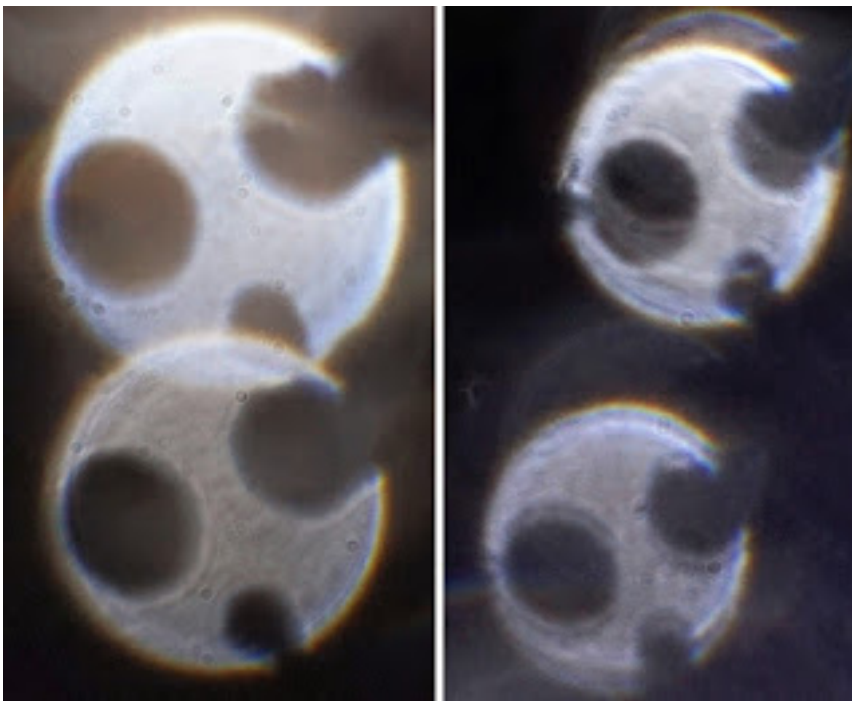
[orb alignment \(315\)](#)

[orb and ghost movie \(3\)](#)

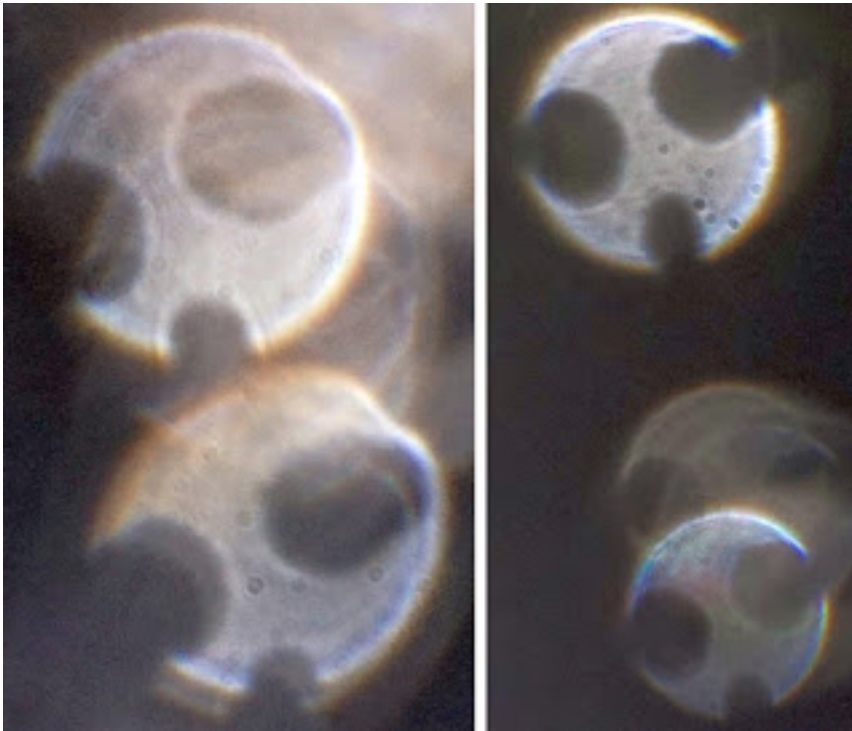
[orb and rainbow \(1\)](#)

[orb appearing at requested spot \(6\)](#)

[orb appearing with requested color \(1\)](#)

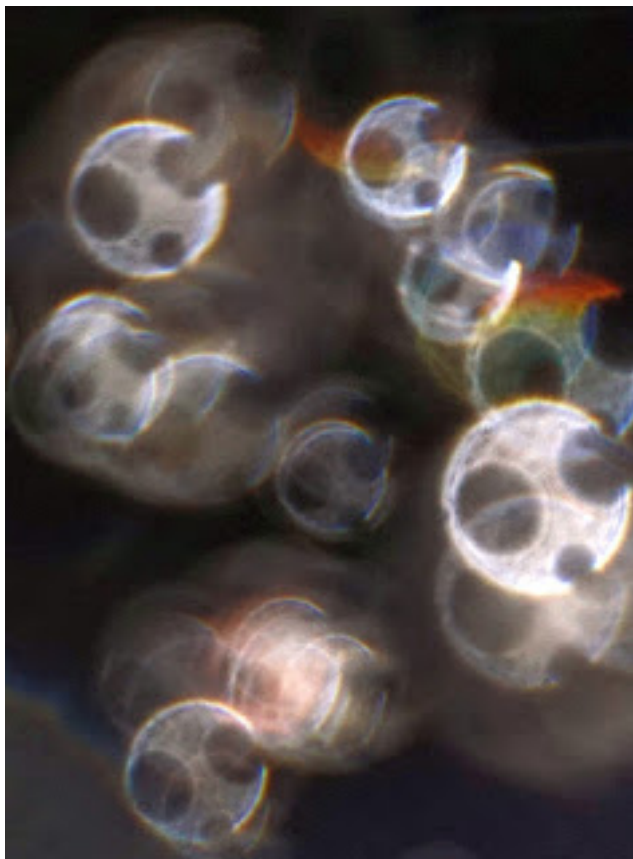


Below are two other photos showing face-like details.

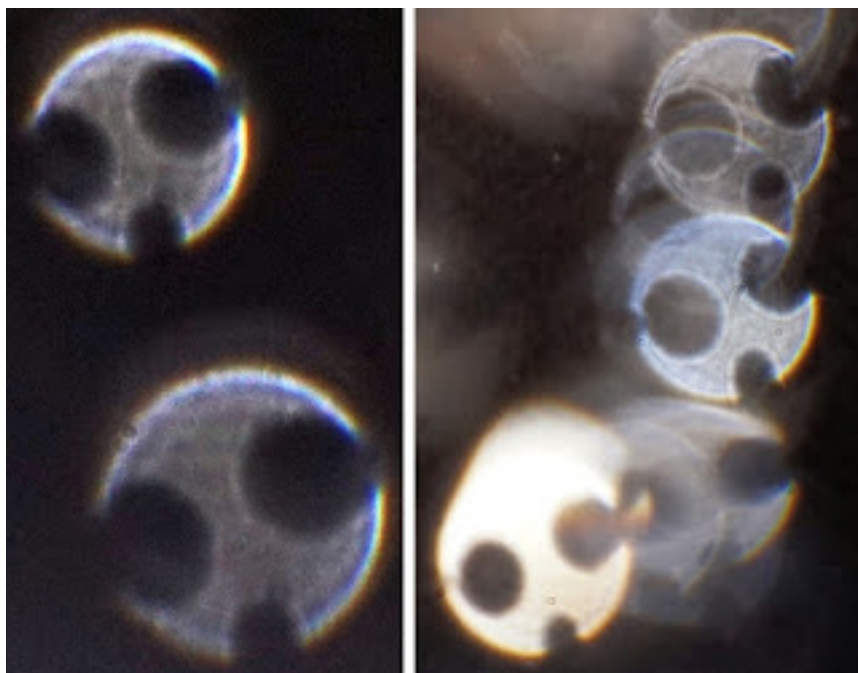


Below is another photo showing face-like details.

- orb appearing with requested feature (1)
- orb arch (2)
- orb at bar (3)
- orb at top of arch (10)
- orb aura (78)
- orb behind distant Christmas wreath (5)
- orb behind wire (1)
- orb Bezier curve motion (1)
- orb bosoms (11)
- orb bullseye (1)
- orb cameo (1)
- orb casting light (2)
- orb centrifuge effect (103)
- orb changing color (3)
- orb circular motion (3)
- orb claws (2)
- orb color shift (1)
- orb colors (2)
- orb comet tail (120)
- orb comet tail swarm (1)
- orb crescent (138)
- orb crescent face (3)
- orb crescent radial symmetry (7)
- orb curving motion (11)
- orb disks (3)
- orb donuts (4)
- orb double alignment (7)
- orb double right angle turn (4)
- orb during eclipse (4)
- orb eclipse (5)
- orb eye detail (39)
- orb face (633)
- orb face within orb face (1)
- orb faces on windows (10)
- orb halfway in shadow (1)



Below are two other photos showing face-like details.

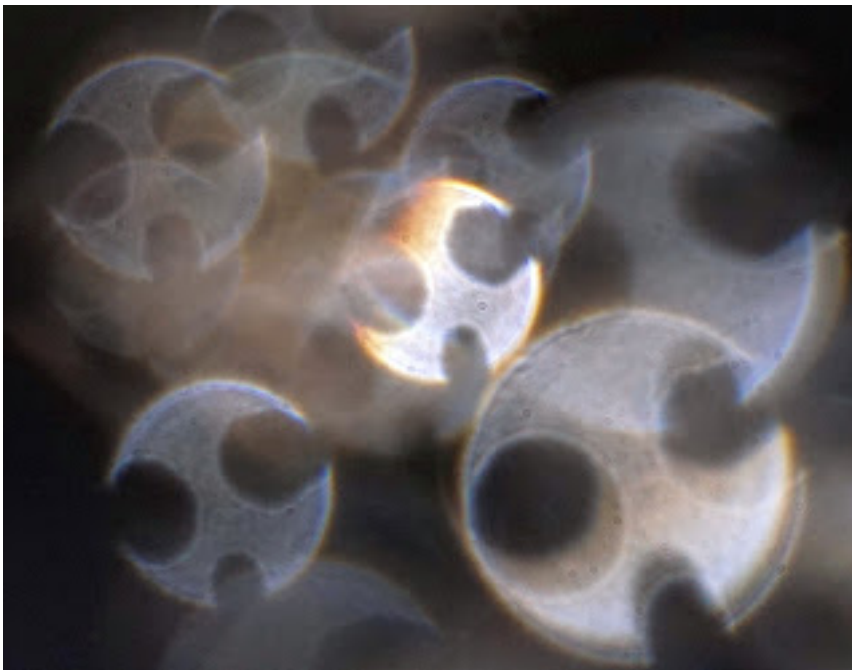


Below is another photo showing face-like details.

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



Below is another photo showing face-like details.



I will in the next few days give a link to a video I took showing my camera viewfinder while I took photos on this day, including photos like the ones above.

Posted by [Mark Mahin](#) at [8:37 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Thursday, December 5, 2019

Day of 5000 Mysterious "Snowmen"

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

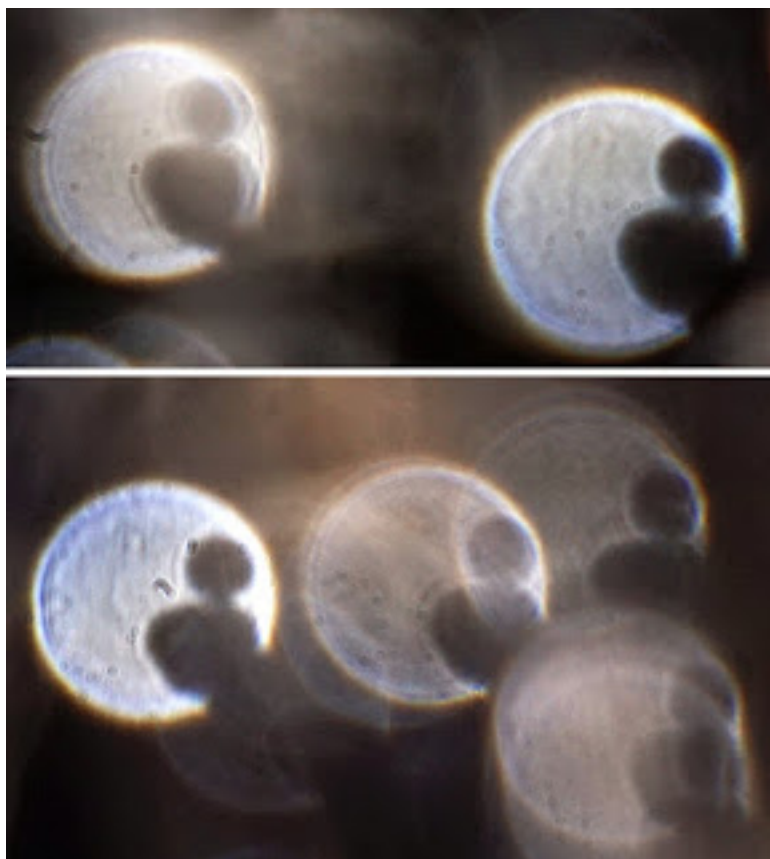
[orb squirt](#) (1)

[orb stairway](#) (1)

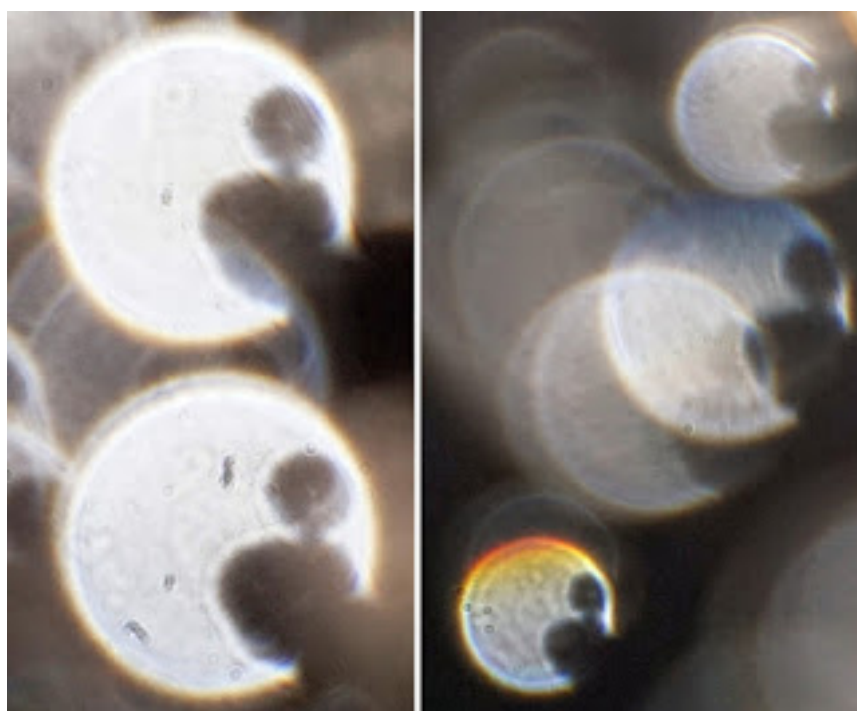
[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a massive repetition of two different motifs: a [face-like motif](#) and a "snowman" motif. The "snowman" motif consisted of a smaller circle on top of a larger circle, both on the right side of an orb. I saw such a "snowman" motif appear more than 5000 times in most of 1600+ consecutive photos, with the "snowman" motif appearing at least several times in most of these photos. Below are two such photos showing the "snowman" motif:

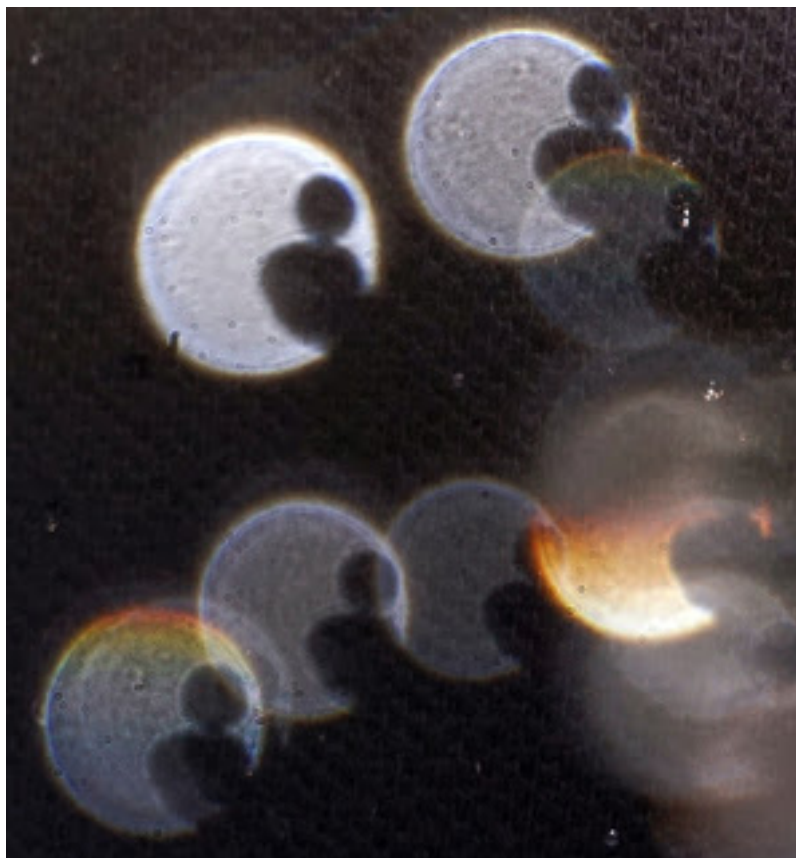


Below are two such photos showing the "snowman" motif:

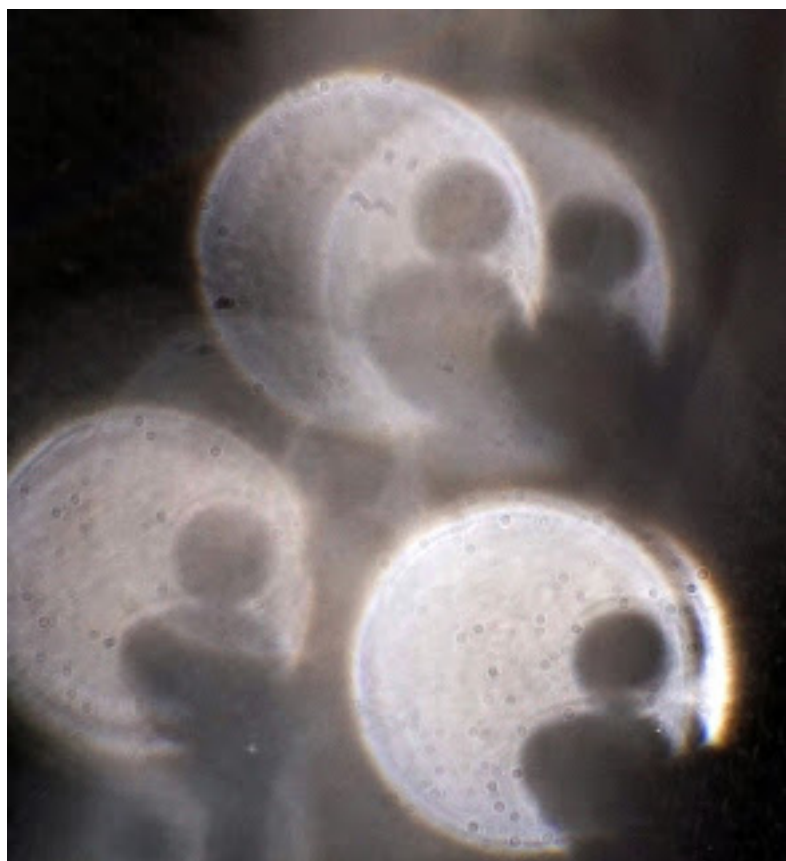


- [orb swarm](#) (137)
- [orb swords](#) (1)
- [orb symmetry](#) (1)
- [orb telepathy](#) (1)
- [orb totem pole](#) (1)
- [orb tower](#) (1)
- [orb triangles](#) (17)
- [orb triple alignment](#) (3)
- [orb twins](#) (2)
- [orb u-turn](#) (19)
- [orb V-shaped turn](#) (1)
- [orb veil behind orb](#) (1)
- [orb veil Bezier curve](#) (1)
- [orb veil outer membrane](#) (24)
- [orb veil radial symmetry](#) (1)
- [orb veil with concentric rings](#) (28)
- [orb veil with face](#) (2)
- [orb veil with internal circle](#) (45)
- [orb veil with internal cross](#) (1)
- [orb veil with internal diamond](#) (1)
- [orb veil with rainbow edge](#) (4)
- [orb veil with rainbow spot](#) (1)
- [orb veil with right angle](#) (11)
- [orb veil with shadow stripe](#) (5)
- [orb veil with straight line](#) (39)
- [orb veil with tail](#) (1)
- [orb veils](#) (277)
- [orb vertical bias](#) (50)
- [orb vertical tail](#) (6)
- [orb with blue smile](#) (1)
- [orb with brighter bottom](#) (1)
- [orb with central spot](#) (5)
- [orb with circular hole and oval hole](#) (5)
- [orb with diamond mark](#) (6)

Below is another photo showing such a "snowman" motif:



Below is another photo showing such a "snowman" motif:



Below is another photo showing such a "snowman" motif:

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

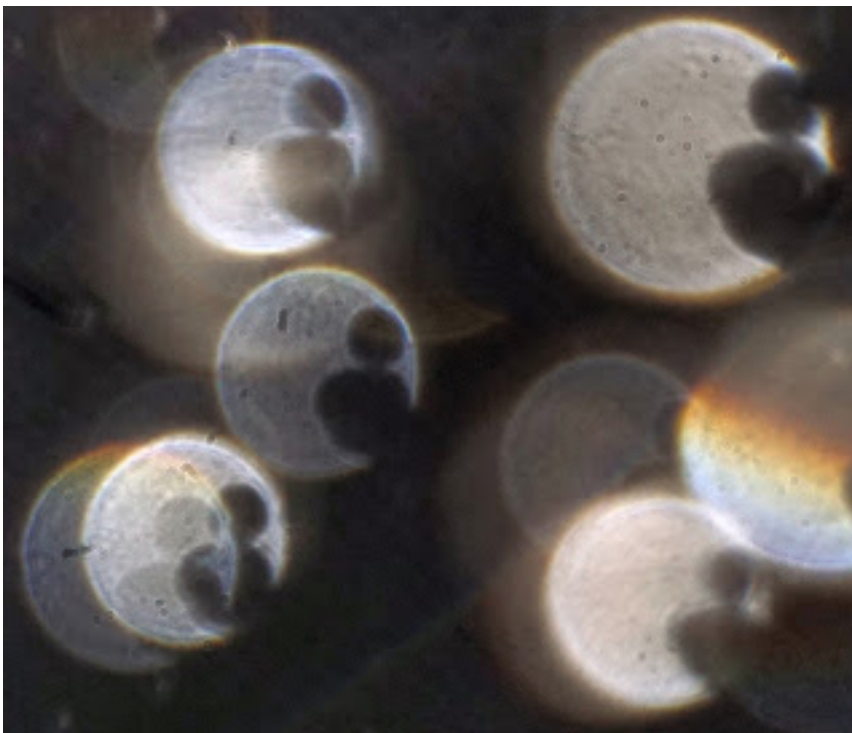
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

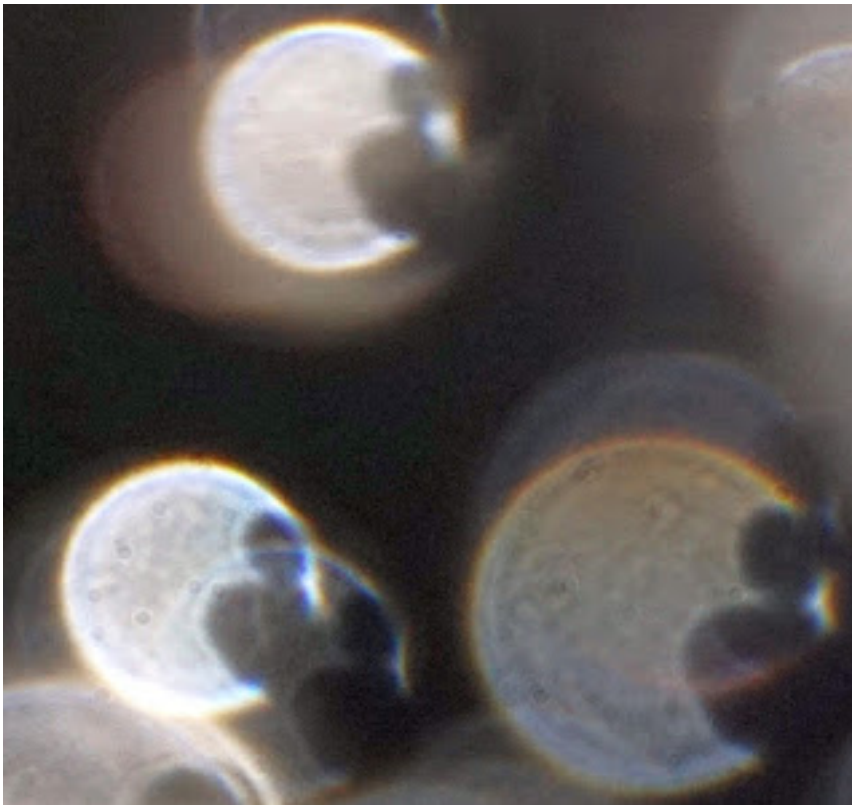
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

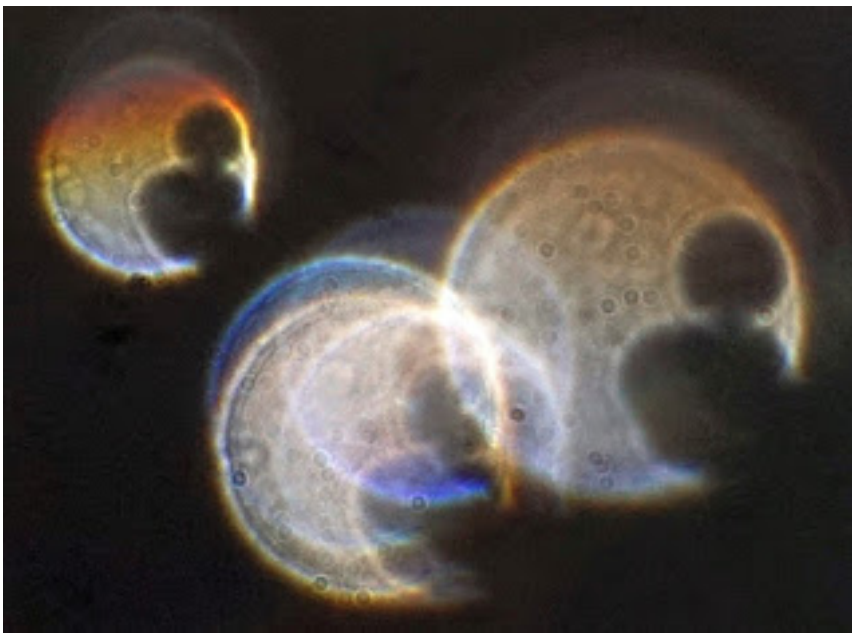


Below is another photo showing such a "snowman" motif:

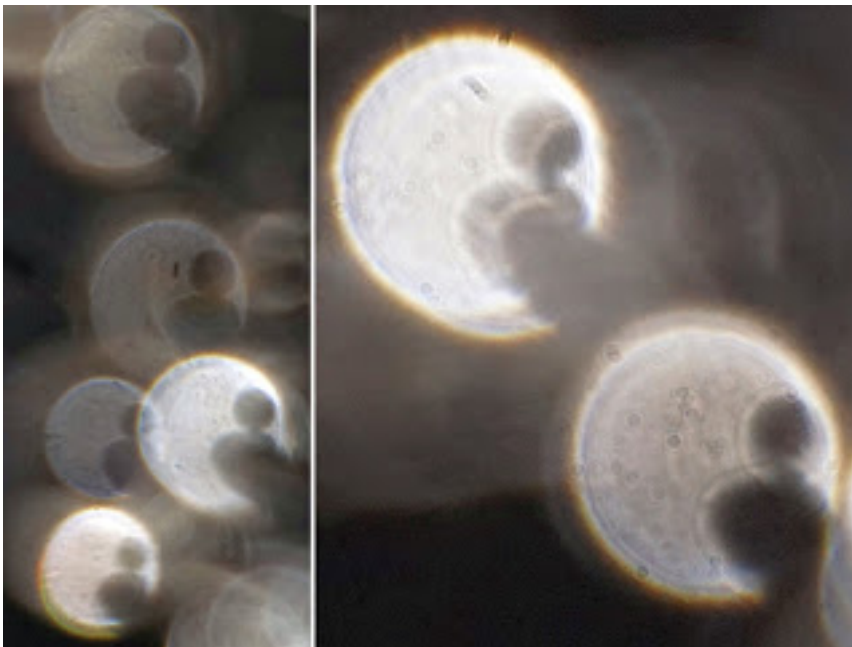


Below is another photo showing such a "snowman" motif:

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

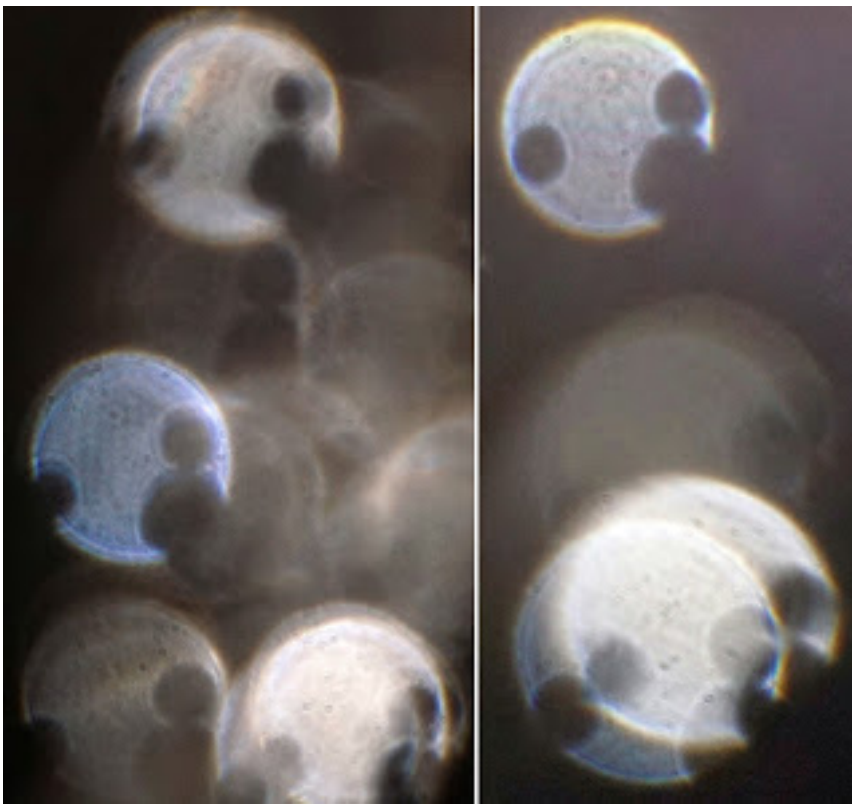


Below are two such photos showing such a "snowman" motif:



Below are two such photos showing the "snowman" motif. The hole on the left appeared in a certain fraction of these photos showing the "snowman" on the right (the two photos were taken before the photos above).

- [pink and blue orb \(2\)](#)
- [pink and green orb \(2\)](#)
- [pink and orange orb \(1\)](#)
- [pink orb cluster \(1\)](#)
- [pink orb in water drop \(2\)](#)
- [Pinterest board of orb photos \(1\)](#)
- [plasma cloud \(10\)](#)
- [plasma veil \(7\)](#)
- [poltergeist activity \(4\)](#)
- [posters \(133\)](#)
- [precognition \(1\)](#)
- [precognitive levitation \(3\)](#)
- [predictions \(1\)](#)
- [pulsating orb \(20\)](#)
- [punctuation mark in orb \(3\)](#)
- [purple air orb \(481\)](#)
- [purple orb in water drop \(9\)](#)
- [purple orb near water drop \(21\)](#)
- [purple orb veil \(1\)](#)
- [purple striped orb \(1\)](#)
- [purple-red air orb \(1\)](#)
- [rainbow orb \(1\)](#)
- [reappearance of anomalous object \(17\)](#)
- [reappearance of orb at same spot \(46\)](#)
- [reappearance of orb veil with same distinctive shape \(3\)](#)
- [recommended books \(1\)](#)
- [rectangular orb \(1\)](#)
- [rectangular UFO \(2\)](#)
- [recurring orb patterns \(3\)](#)
- [red air orb \(103\)](#)
- [red orb aura \(31\)](#)
- [red orb crescent \(3\)](#)
- [red orb near water drop \(17\)](#)
- [red orb ring \(1\)](#)



The motif shown here resembles the similar "snowman" motif shown in [this](#) post.

Posted by [Mark Mahin](#) at [9:05 AM](#) No comments: 

Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [snowman motif](#)

Wednesday, December 4, 2019

Like Inverted Turbans

Photo date: December 2, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of shapes that look like upside-down jeweled turbans

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)

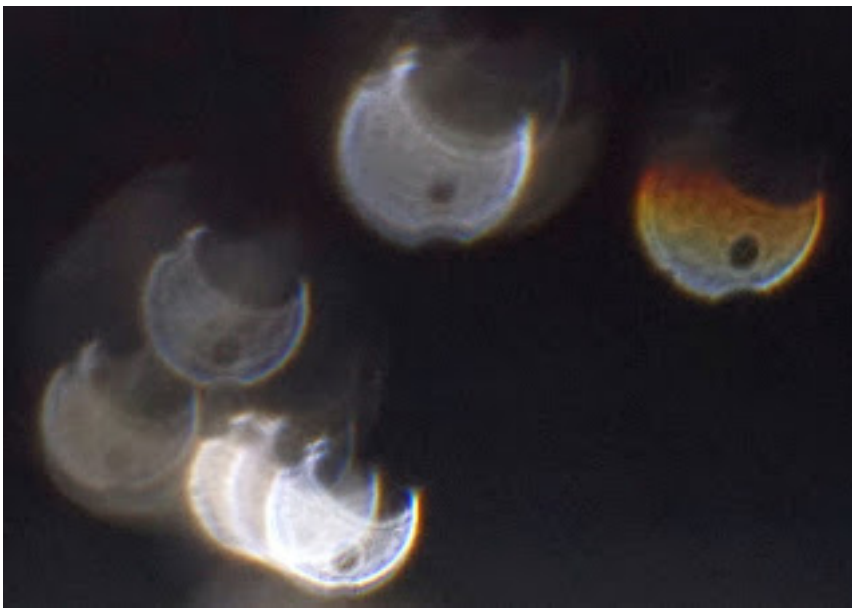


In the photo below we see the same shapes.

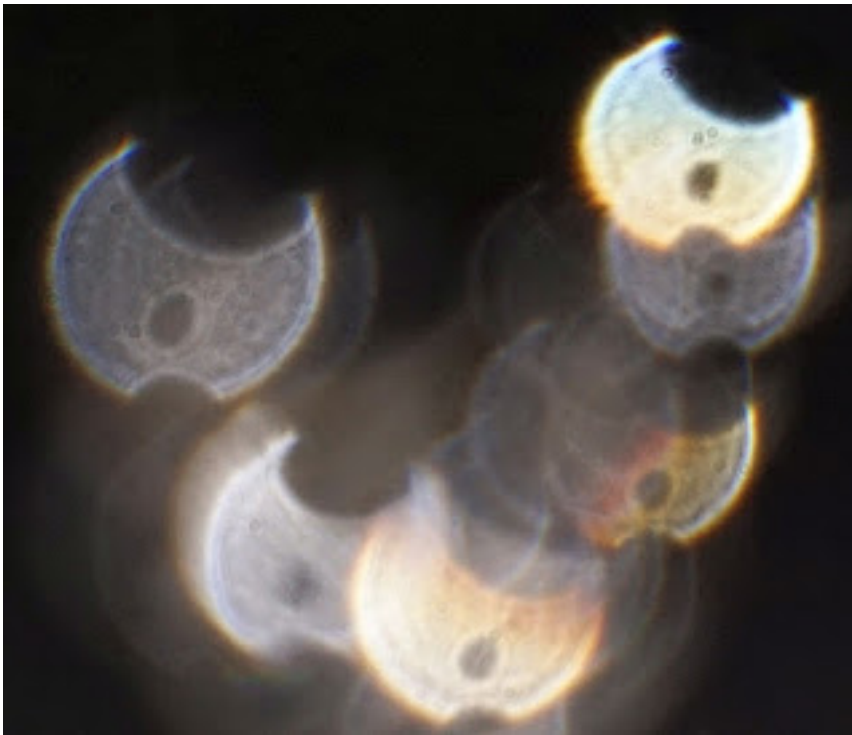


In the photo below we see the same shapes.

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



In the photo below we see the same shapes.



Posted by [Mark Mahin](#) at [8:08 AM](#) No comments: 

Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Monday, December 2, 2019

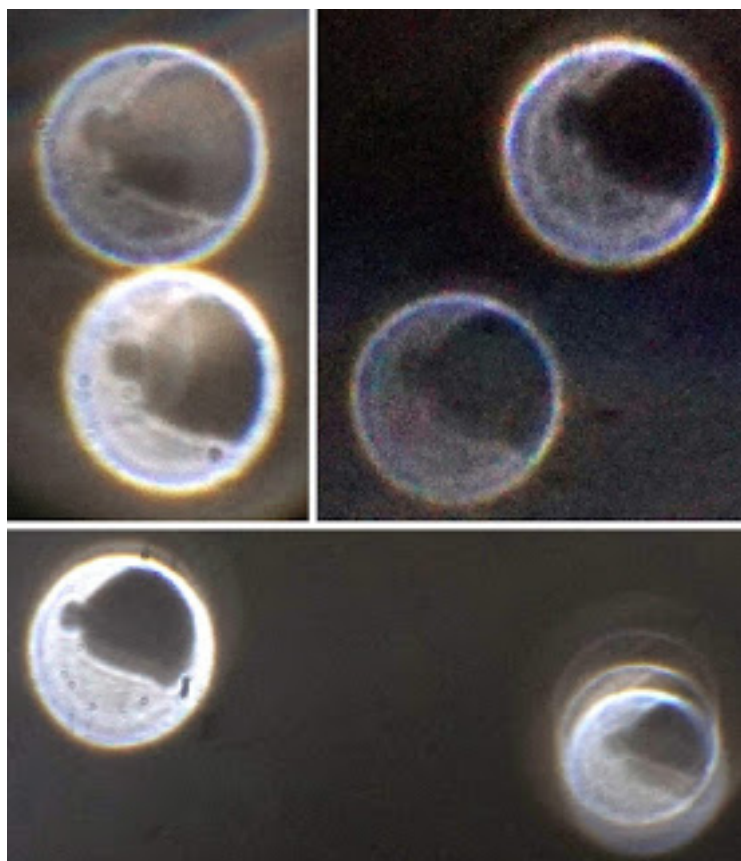
She Shapes

Photo date: November 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in most of hundreds of consecutive photos, there appeared multiple times a shape that looked just like the silhouette of a female breast pointing to the left. Altogether my photos on this day showed more than 1000 cases of such a breast-like shape, and in every single one of these cases the "nipple" of the

- [striped purple orb](#) (19)
- [striped red orb](#) (23)
- [striped yellow orb](#) (12)
- [stripes orb with shadow stripe](#) (1)
- [summary of phenomena on this blog](#) (2)
- [sun-like orb in water drop](#) (7)
- [swarm of unexplained lights](#) (1)
- [symmetric orb veil](#) (1)
- [synchronicity](#) (7)
- [tan-colored orb veil](#) (1)
- [teardrop shape in sky](#) (1)
- [teardrop-shaped orb](#) (1)
- [text behind orb](#) (1)
- [three-color orb veil](#) (1)
- [tilted levitation](#) (3)
- [top 10 list](#) (7)
- [transformation apparition](#) (1)
- [transparent orb](#) (552)
- [triangle behind orb](#) (4)
- [triangle of orbs](#) (9)
- [triangular orb veil](#) (19)
- [triangular UFO](#) (1)
- [TV image falling from TV](#) (16)
- [TV image folding](#) (9)
- [TV letters rising up from TV screen](#) (33)
- [two striped orbs with same look](#) (158)
- [U-shape of light rays](#) (3)
- [U-turn of light rays](#) (6)
- [UFO](#) (15)
- [UFO video](#) (1)
- [umbilical cord recurring orb motif](#) (6)
- [V-shape of light rays](#) (1)
- [videos](#) (31)

breast shape was pointing to the left. I have already shown quite a few of such photos in the posts [here](#) and [here](#) and [here](#), the latter including a video of my camera viewfinder while I took quite a few such photos. Below are some more.



Below we also see breast-like shapes.



Below we also see breast-like shapes.

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

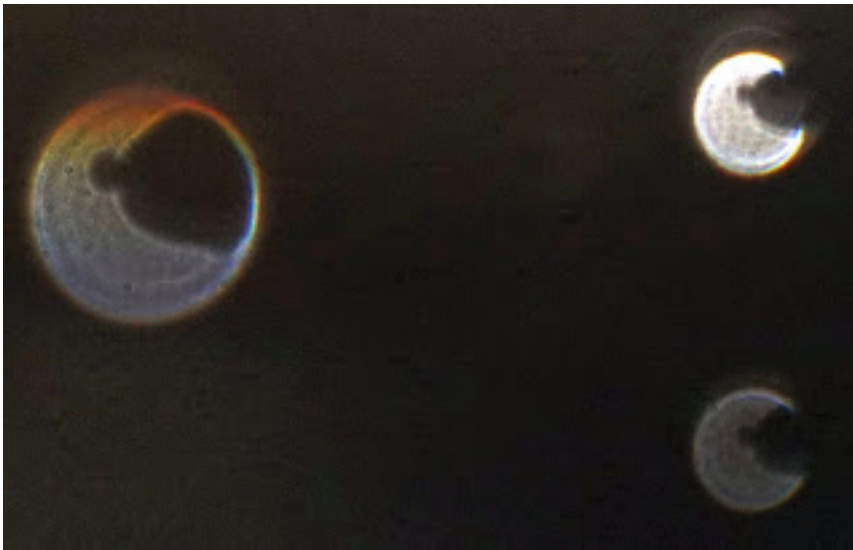
[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

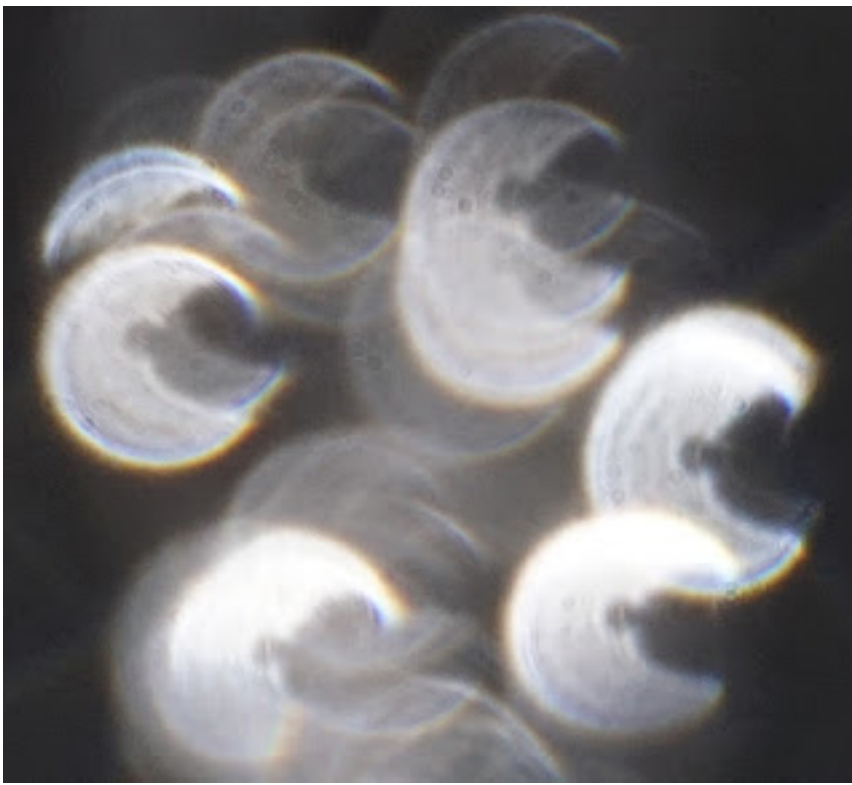
[zig-zag stripe in orb](#) (1)



Below we also see breast-like shapes.



Below we also see breast-like shapes.



Posted by [Mark Mahin](#) at [9:18 AM](#)

No comments:



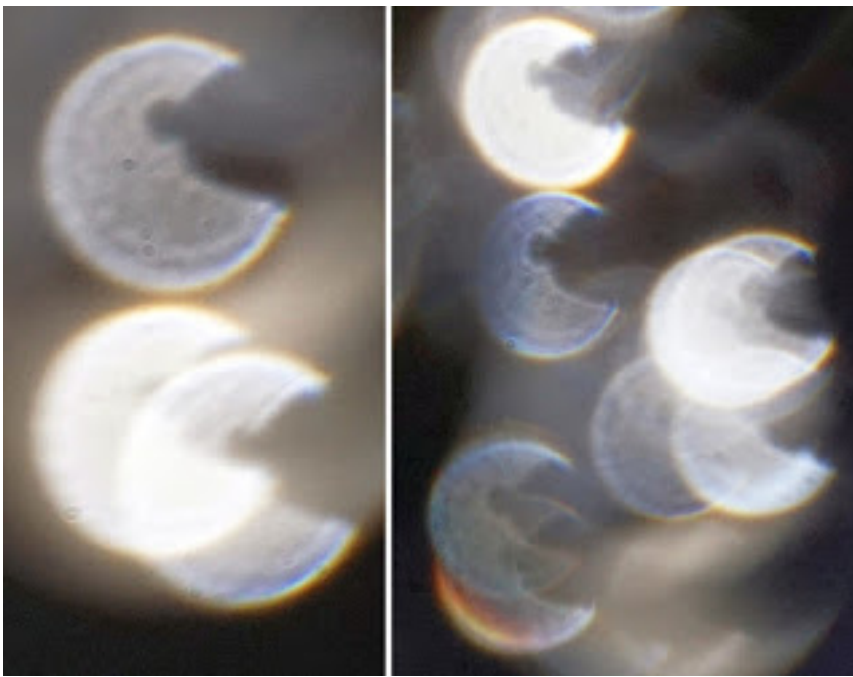
Labels: [orb bosoms](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Sunday, December 1, 2019

Motif Multiplicity

Photo date: November 25, 2019. Photographer: Mark Mahin.

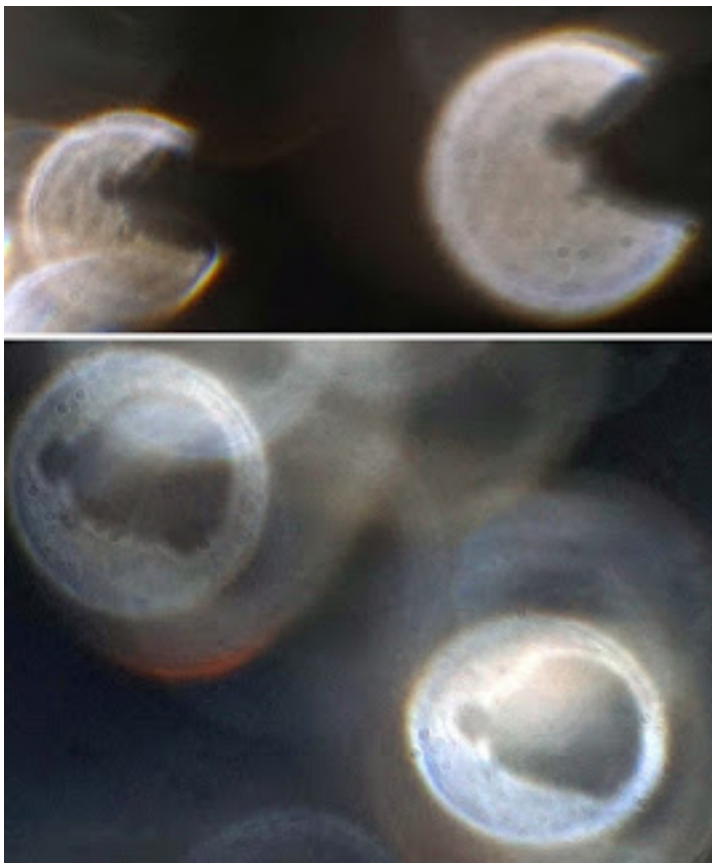
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in most of hundreds of consecutive photos, there appeared multiple times a shape that looked just like the silhouette of a female breast pointing to the left. Altogether my photos on this day showed more than 1000 cases of such a breast-like shape, and in every single one of these cases the "nipple" of the breast shape was pointing to the left. I have already shown quite a few of such photos in the posts [here](#) and [here](#), the latter including a video of my camera viewfinder while I took quite a few such photos. Below are some more.



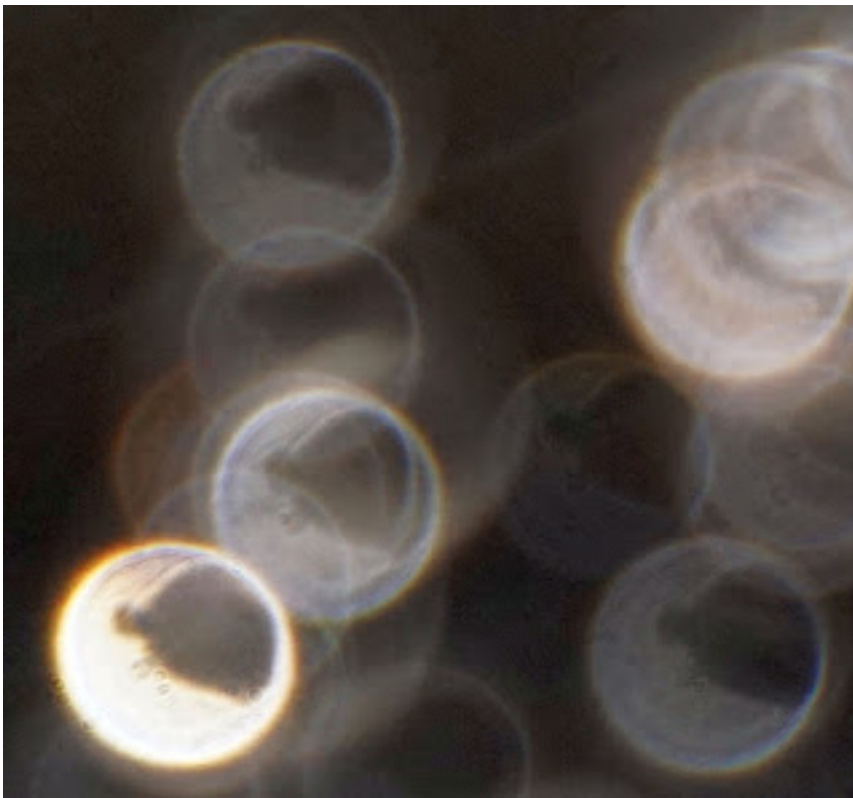
Below is another photo showing breast-like shapes.



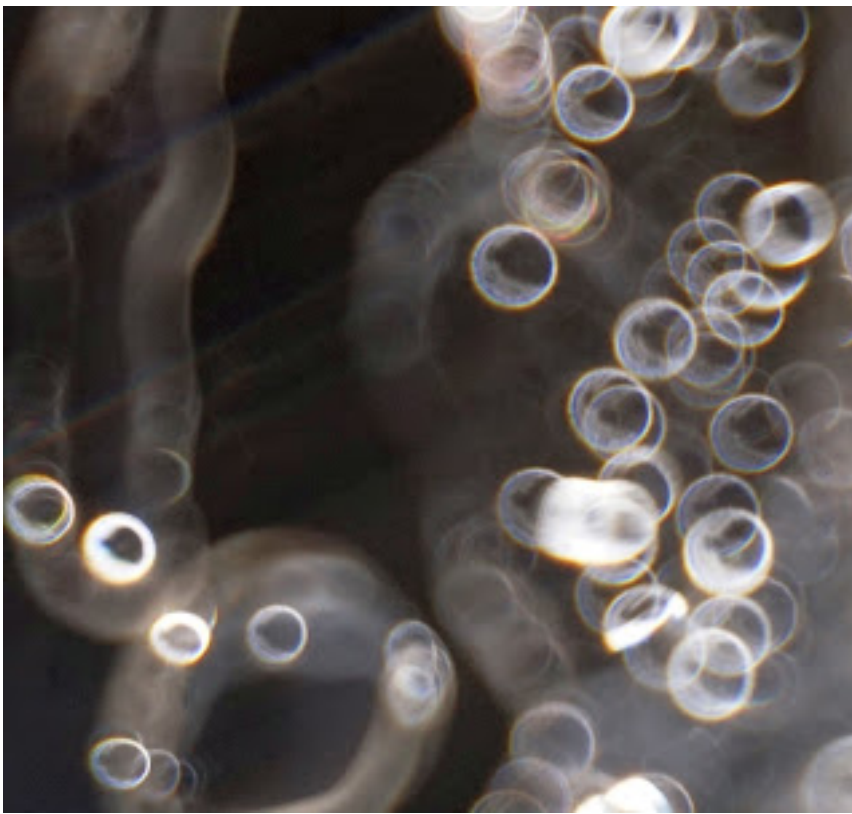
Below are two other photos showing breast-like shapes.



Below is another photo showing breast-like shapes.



Below is another photo showing breast-like shapes.



Below is another photo showing breast-like shapes.



Posted by [Mark Mahin](#) at [9:19 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

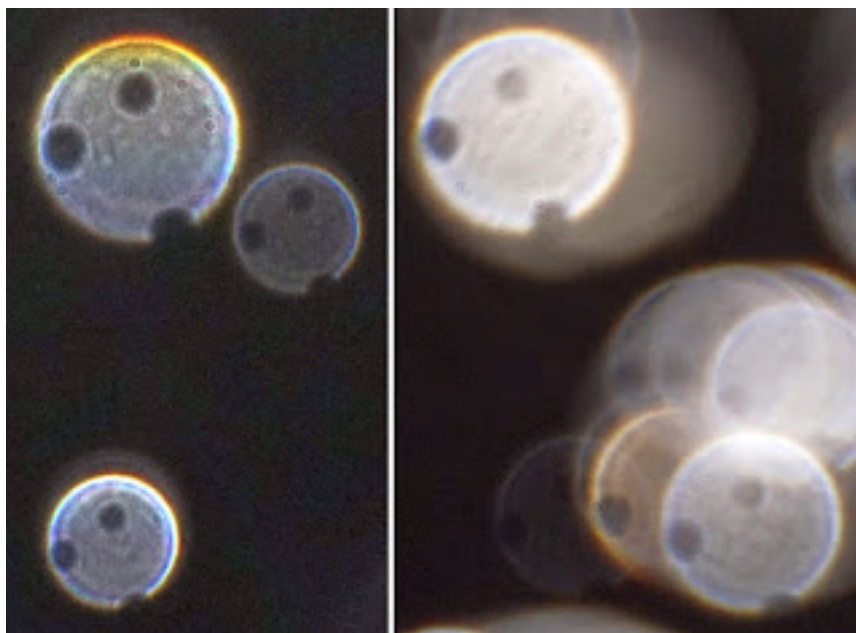
Labels: [orb bosoms](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, November 30, 2019

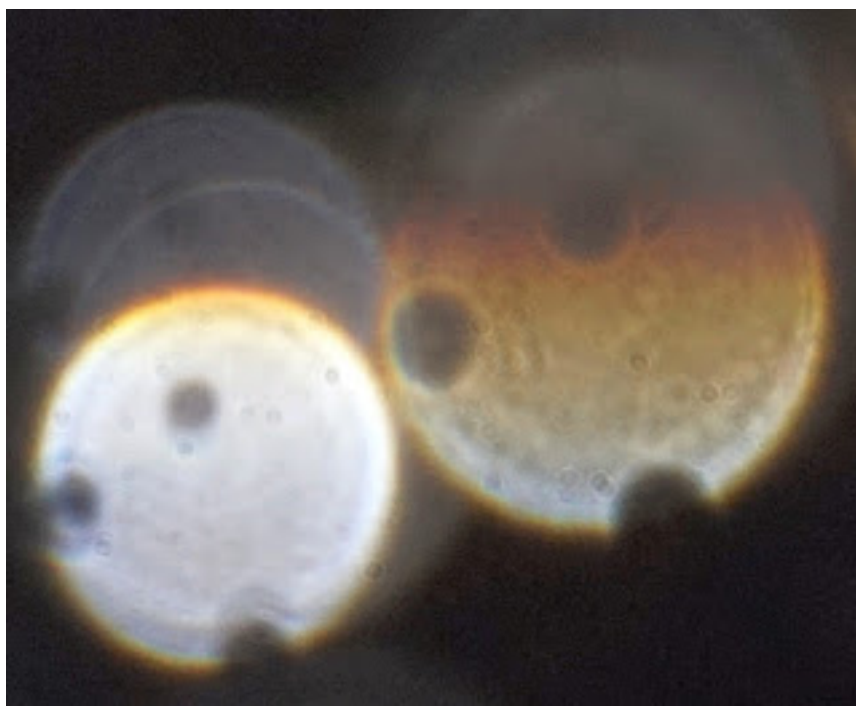
[They All Looked Like Puzzled Faces](#)

Photo date: November 27, 2019. Photographer: Mark Mahin.

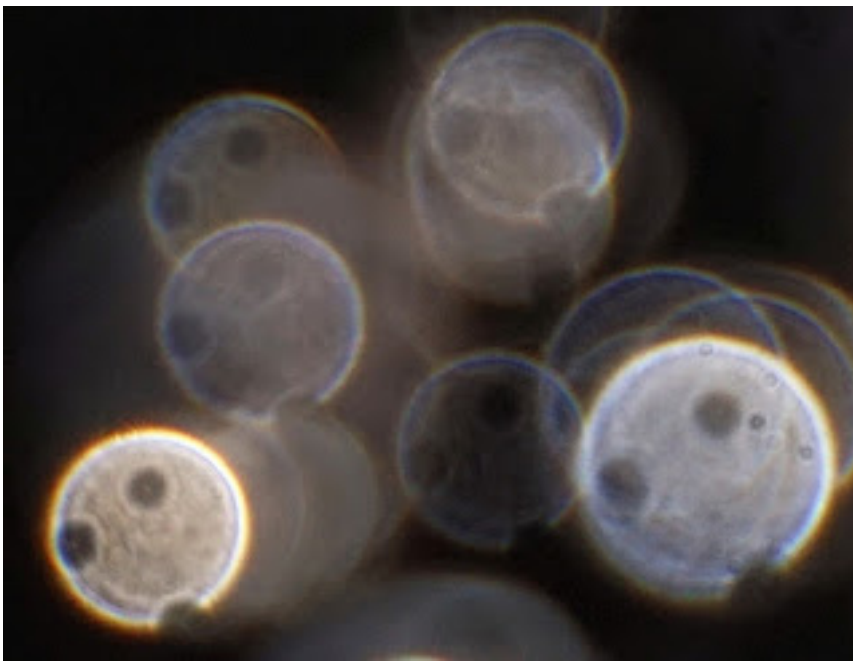
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see some orbs that look like puzzled faces.



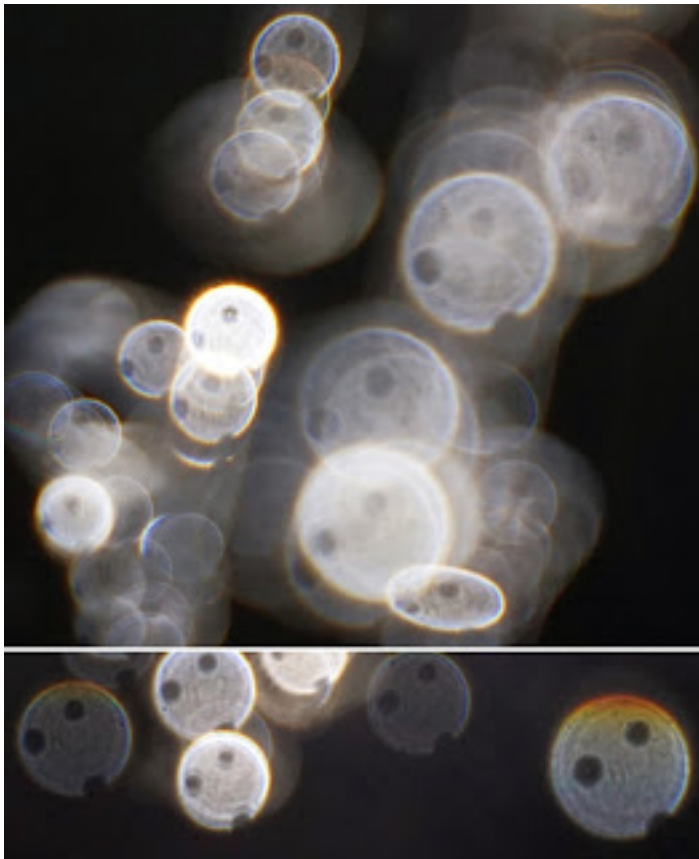
In the next we also see orbs that look rather like puzzled faces:



In the next we also see orbs that look rather like puzzled faces:



In the next we also see orbs that look rather like puzzled faces:



Posted by [Mark Mahin](#) at [8:09 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

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Orb Pro

Authentic photos of unexplained wonders

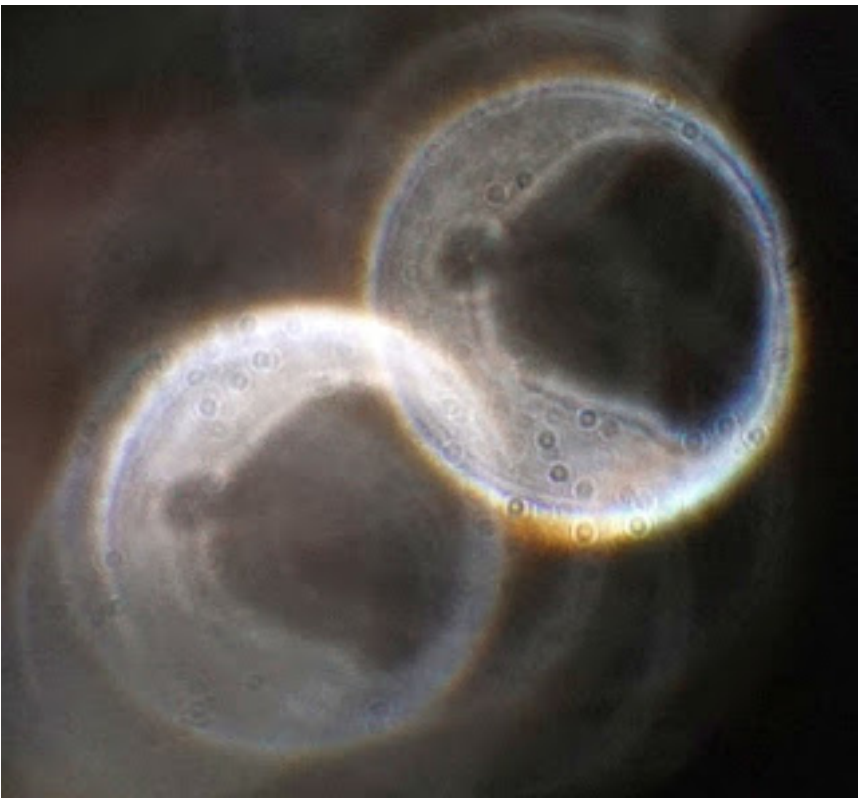
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Wednesday, November 27, 2019

The Strangest Symbols

Photo date: November 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day in most of hundreds of consecutive photos, there appeared multiple times a shape that looked just like the silhouette of a female breast pointing to the left. Altogether my photos on this day showed more than 1000 cases of such a breast-like shape, and in every single one of these cases the "nipple" of the breast shape was pointing to the left. I have already shown quite a few of such photos in the post [here](#), which includes a video of my camera viewfinder while I took quite a few such photos. Below are some more.



Below are two more photos showing such breast-like shapes.

Total Pageviews

267,044

About Me



 **Mark Mahin**

www.markmahin.com


[View my complete profile](#)


Translate



Select Language ▼

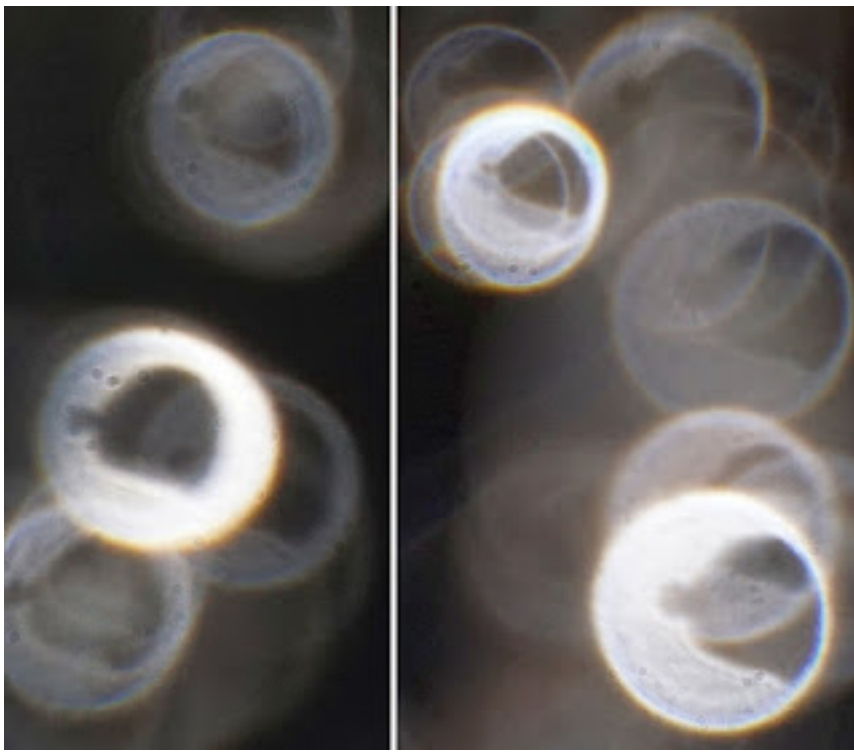
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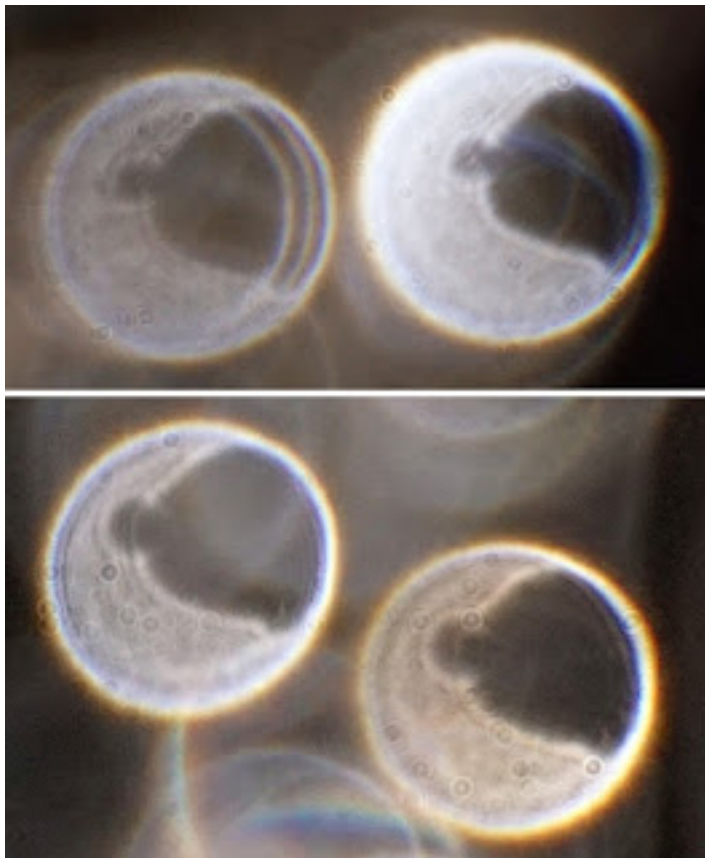
 All Comments ▼

Key Posts

- [Recurring Orb Patterns](#)
- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Below are two more photos showing such breast-like shapes.



Here is another photo showing such breast-like shapes.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

▼ [2020](#) (418)

▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

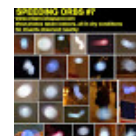
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

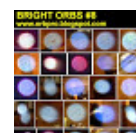
Recently Popular Posts



[Speeding Orbs](#)

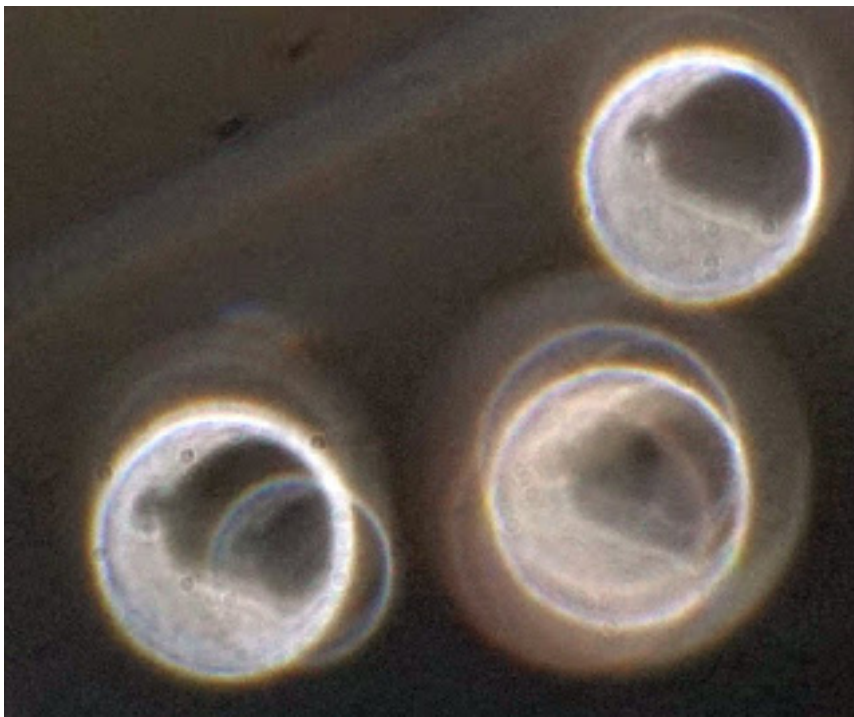


[More Green Orbs](#)



[35 Bright Orbs](#)

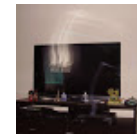
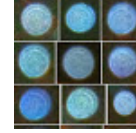
[Blue Orbs Keep Appearing at This Ceiling](#)



Here is another photo showing such breast-like shapes.



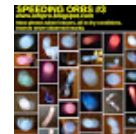
Here is another photo showing such breast-like shapes.



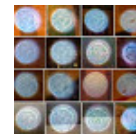
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



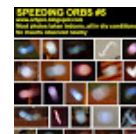
A Poster of 48 Moving Orbs



Still More Ringed Orbs



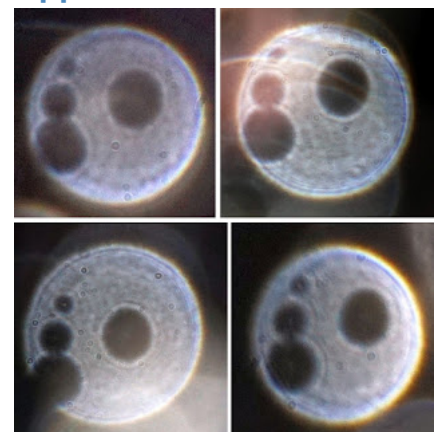
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [8:27 AM](#)

No comments:



Labels: [orb bosoms](#), [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

Tuesday, November 26, 2019

Day of 1000 Mysteriously Appearing Woman-Symbols

Photo date: November 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got one of the most astounding results I have ever got. In most of hundreds of consecutive photos, there appeared multiple times a shape that looked just like the silhouette of a female breast pointing to the left. Altogether my photos on this day showed more than 1000 cases of such a breast-like shape, and in every single one of these cases the "nipple" of the breast shape was pointing to the left. Before inserting a video allowing you to watch my camera while it took many such photos, let me give several examples. Below is one such photo.

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

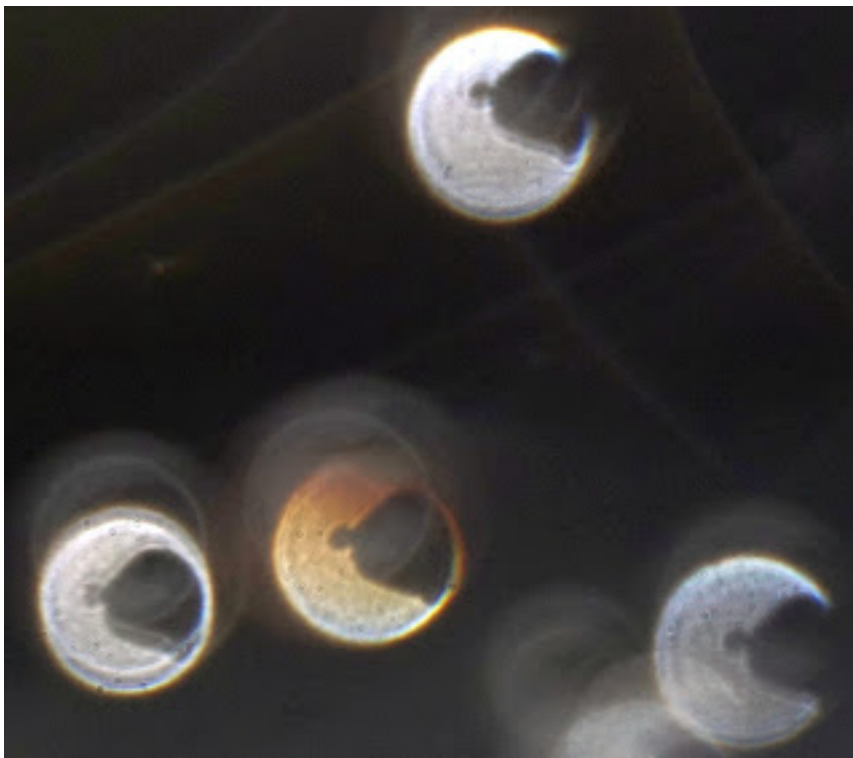
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

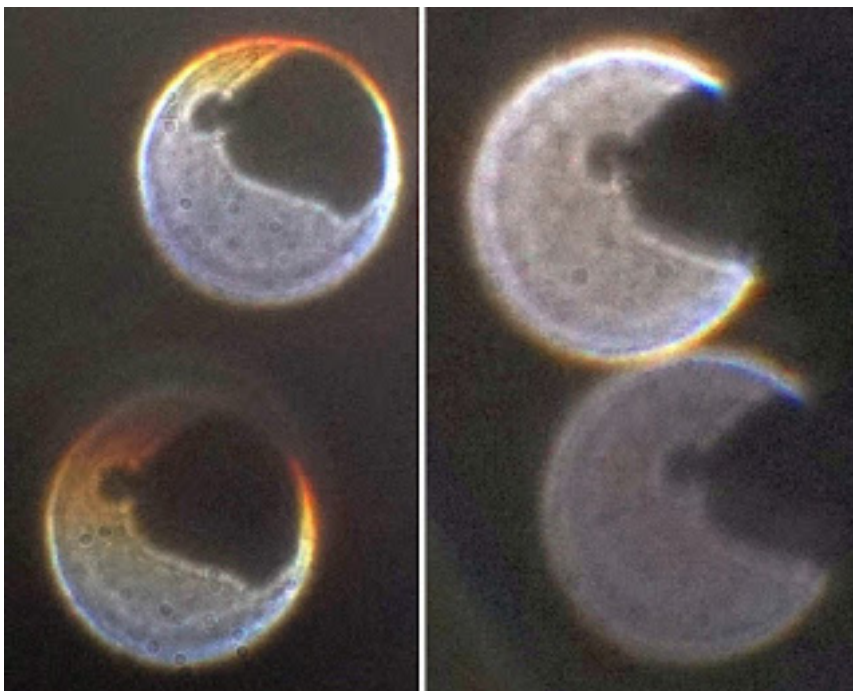
[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



Below are two other photos showing breast-like shapes.

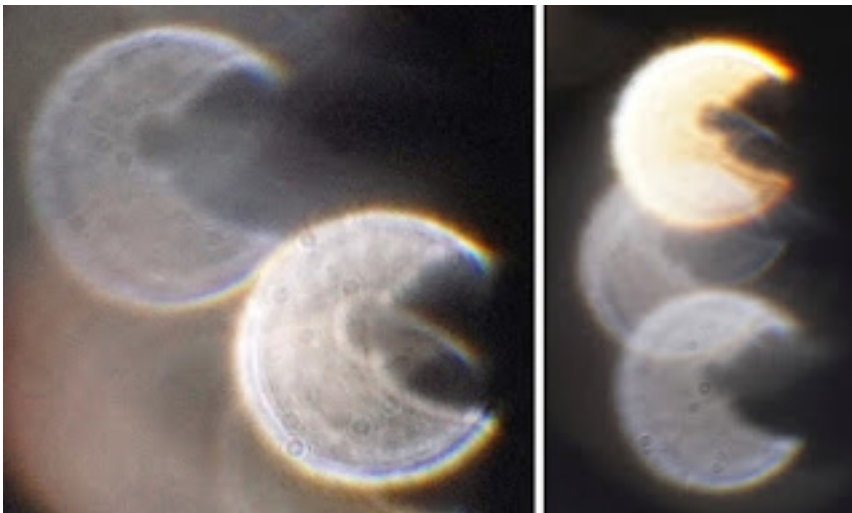


Below is another photo showing breast-like shapes.

- air orb with face (211)
- air orb with outer ring (180)
- air orb with oval mark (1)
- air orb with rainbow edge (1)
- air orb with small ring (14)
- air orb with triangle (7)
- air orb with two shades of blue (1)
- animal apparition (9)
- animal face in orb (16)
- animal face in water drop orb (2)
- animal shape in orb (2)
- anomalous dog (1)
- anomalous figure (57)
- apparition series (2)
- apports (8)
- arc-shaped orb motion (2)
- arch-shaped orb veil (1)
- arching of light rays (1)
- arcs of light (1)
- arrow shaped orb (1)
- attempts to naturally explain moving orbs (2)
- attempts to naturally explain orb colors (1)
- attempts to naturally explain orb veils (1)
- attempts to naturally explain orbs (15)
- attempts to naturally explain striped orbs (2)
- beam of light from sky (1)
- bending of light rays (63)
- bird apparition (3)
- bitten orbs (6)
- blockage factors (1)
- blue air orb (1479)
- blue green orb in water drop (2)

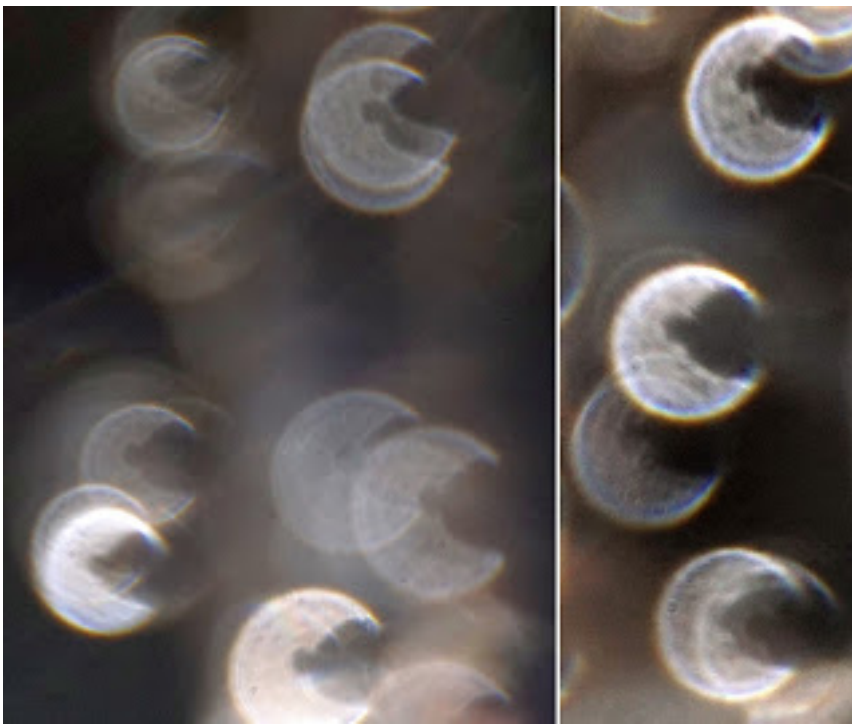


Below are two other photos showing breast-like shapes.



Below are two other photos showing breast-like shapes.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



Below is another photo showing breast-like shapes.



Below is another photo showing breast-like shapes.

[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

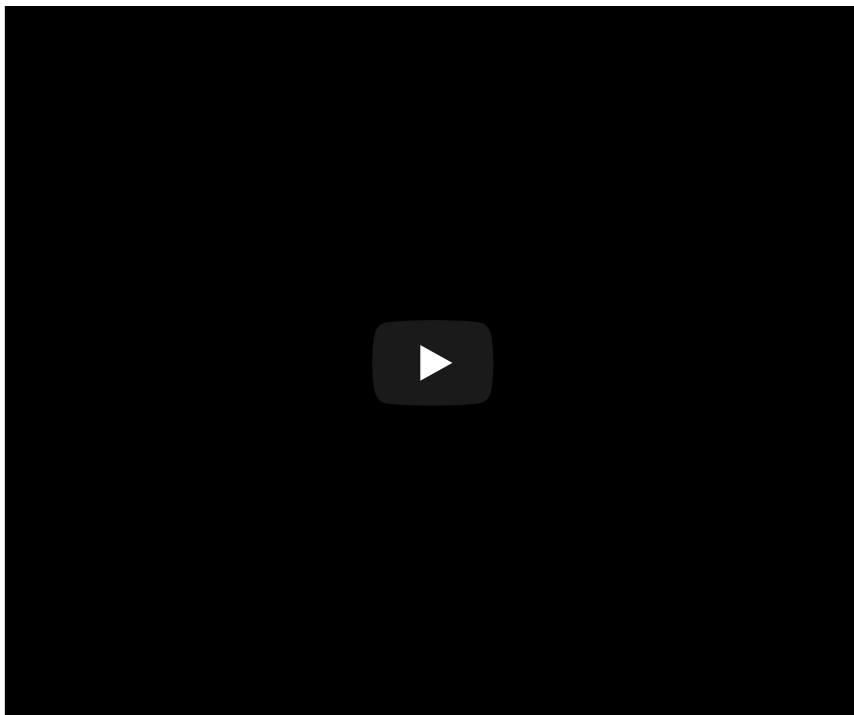
[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



The video below shows the viewfinder of my camera while I took some of the photos in which this shape appeared. Look closely at the viewfinder, and you will see many of the breast-like shapes appear on the viewfinder screen.

There is no way to fake what is shown in the viewfinder of a camera such as the camera I used, the Sony A6000. The viewfinder always shows what is in front of the camera.



You can use [this](#) link to watch the video in a separate tab.

See [here](#) and [here](#) and [here](#) for three other posts showing many similar photos from this day.

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

Labels: [a6000 photo](#), [orb bosoms](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [videos](#), [viewfinder videos](#)

Monday, November 25, 2019

The Holes on the Left Were All Bigger

Photo date: November 22, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I took a series of 1300+ photos that almost all showed multiple orbs with a single hole at the top. After this, I got dozens of photos showing two holes at the top of every orb. In all of the photos in that series, the hole on the left was bigger. Here is one example:



Here is another such photo, again with all of the left holes bigger than the right ones:

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

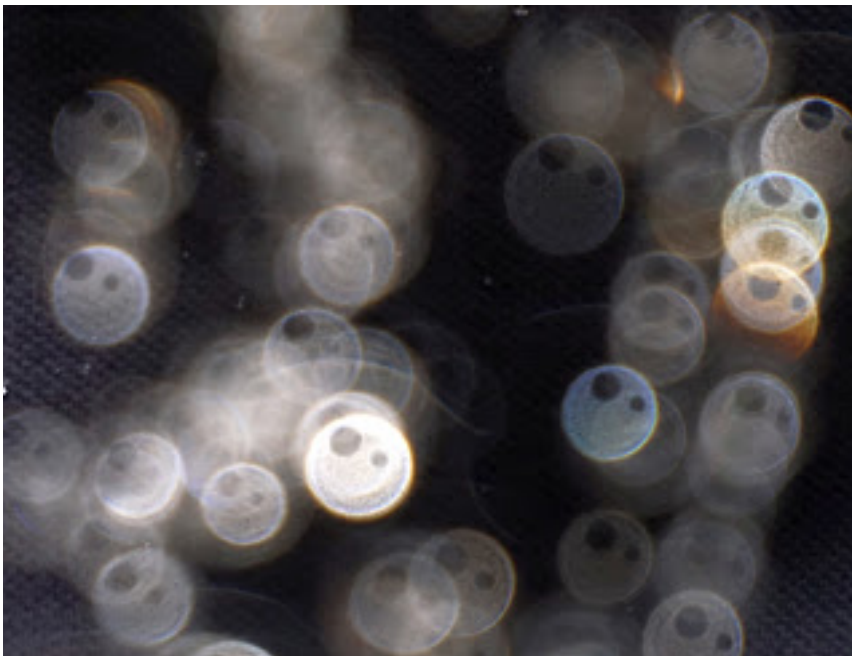
[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)

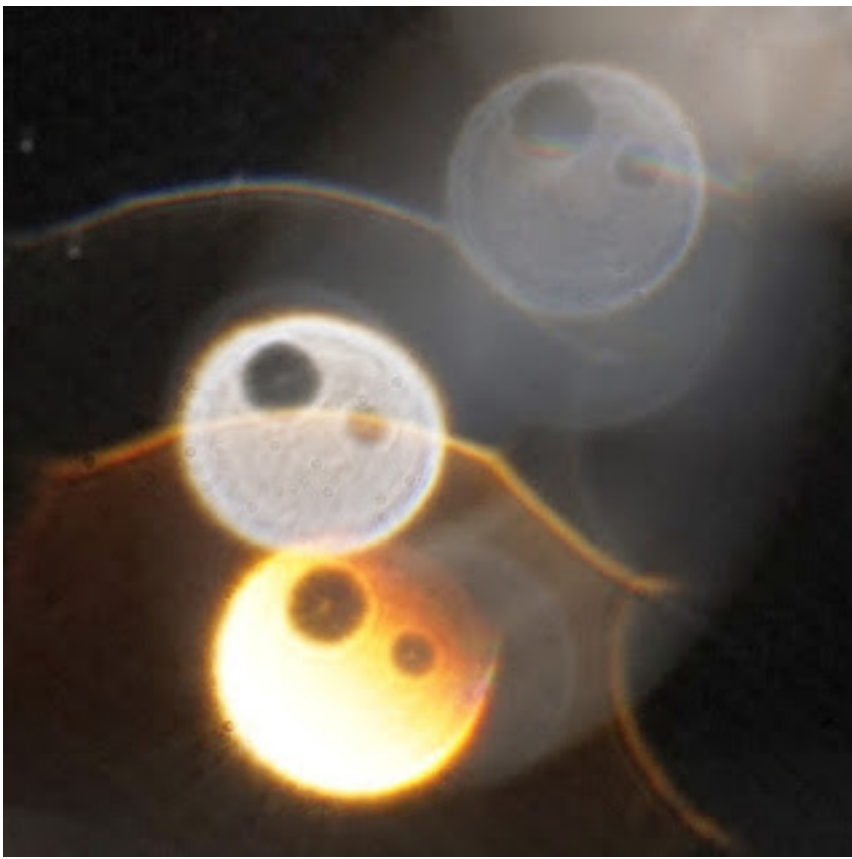


Here is another such photo, again with all of the left holes bigger than the right ones:



Here is another such photo, again with all of the left holes bigger than the right ones:

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



Here is another such photo, again with all of the left holes bigger than the right ones:



Here is another such photo, again with all of the left holes bigger than the right ones:

orb appearing with requested feature (1)

orb arch (2)

orb at bar (3)

orb at top of arch (10)

orb aura (78)

orb behind distant Christmas wreath (5)

orb behind wire (1)

orb Bezier curve motion (1)

orb bosoms (11)

orb bullseye (1)

orb cameo (1)

orb casting light (2)

orb centrifuge effect (103)

orb changing color (3)

orb circular motion (3)

orb claws (2)

orb color shift (1)

orb colors (2)

orb comet tail (120)

orb comet tail swarm (1)

orb crescent (138)

orb crescent face (3)

orb crescent radial symmetry (7)

orb curving motion (11)

orb disks (3)

orb donuts (4)

orb double alignment (7)

orb double right angle turn (4)

orb during eclipse (4)

orb eclipse (5)

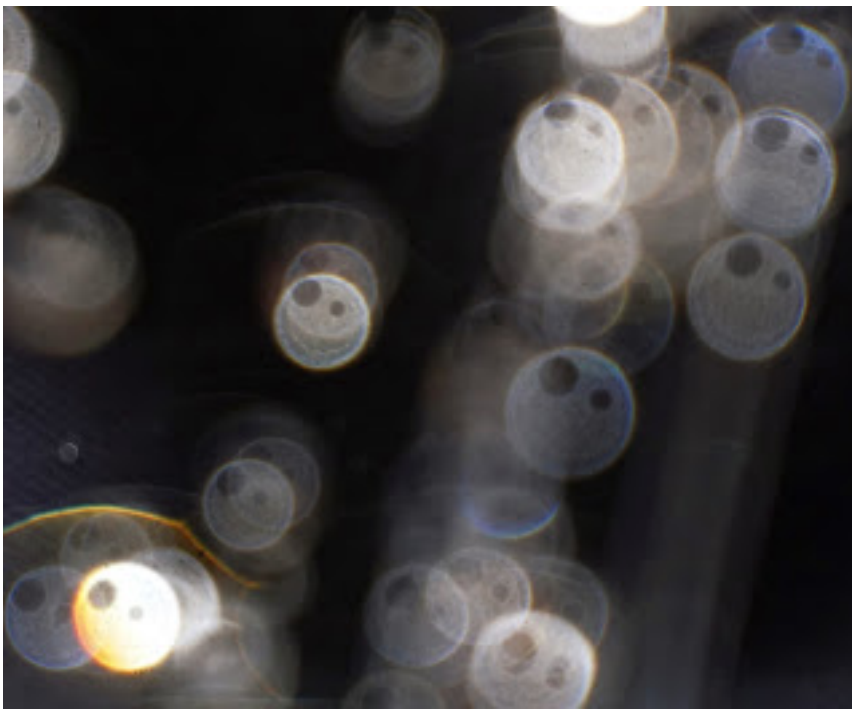
orb eye detail (39)

orb face (633)

orb face within orb face (1)

orb faces on windows (10)

orb halfway in shadow (1)



Here is another such photo, with a particularly colorful orb:



Posted by [Mark Mahin](#) at 7:50 AM No comments:

Labels: [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

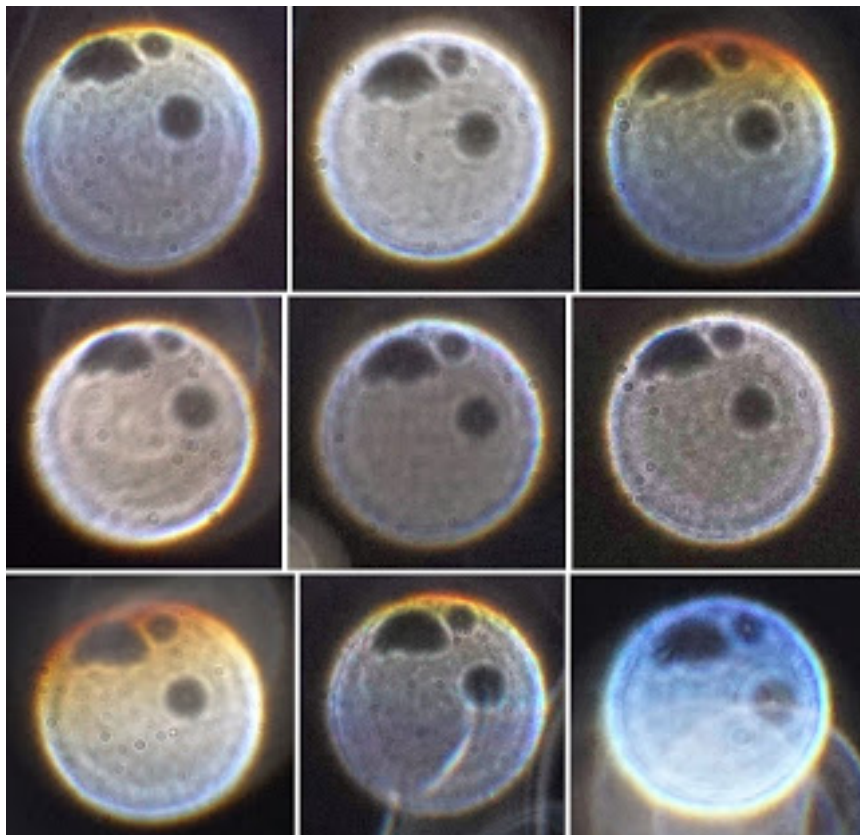
Sunday, November 24, 2019

They All Had the Same Three-Part Motif

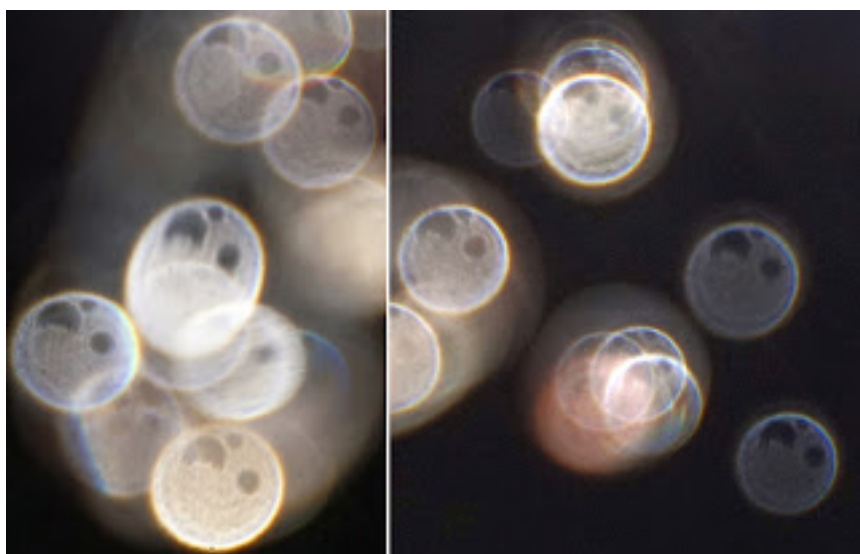
Photo date: November 22, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. Each of the orbs shown below is from a different photo. In each photo we see orbs that have an identical set of holes or marks at their top.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



In both of the photos below, we can see multiple instances of the strange three-part pattern.



Posted by [Mark Mahin](#) at 7:37 AM

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Saturday, November 23, 2019

A Series of 5000+ Orb Holes Were All on the Orb Tops

Photo date: November 22, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day, before things started to get more interesting, a series of 1300+ photos almost all showed multiple orbs with a single hole at the top. Altogether more than

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

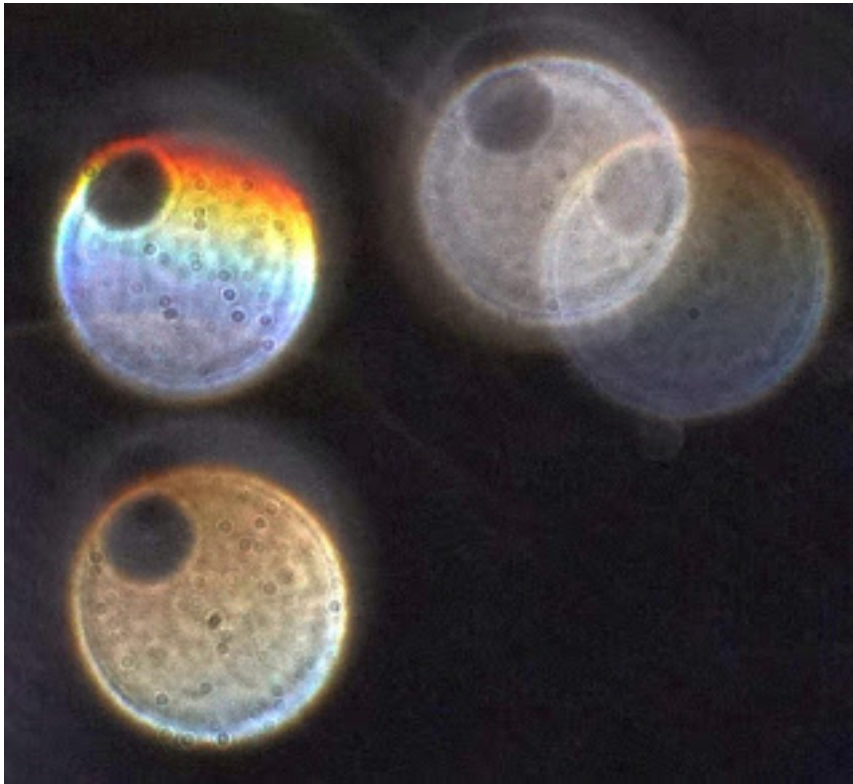
[orb squirt](#) (1)

[orb stairway](#) (1)

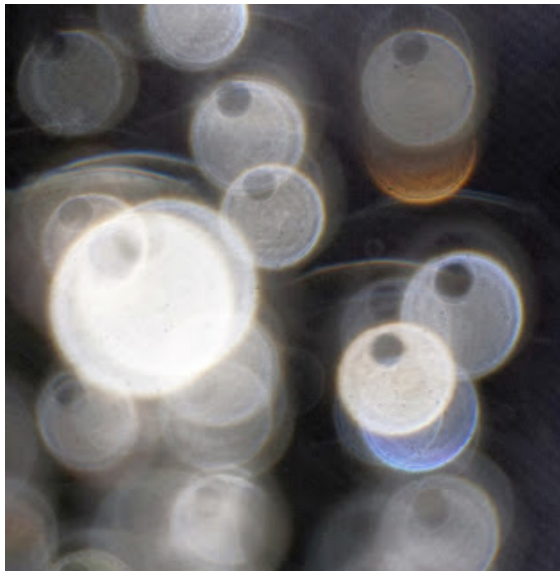
[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

5000 orb holes appeared in this series, and every single one of them appeared at the top of an orb, without any in the center or bottom of an orb. Here is one such photo.

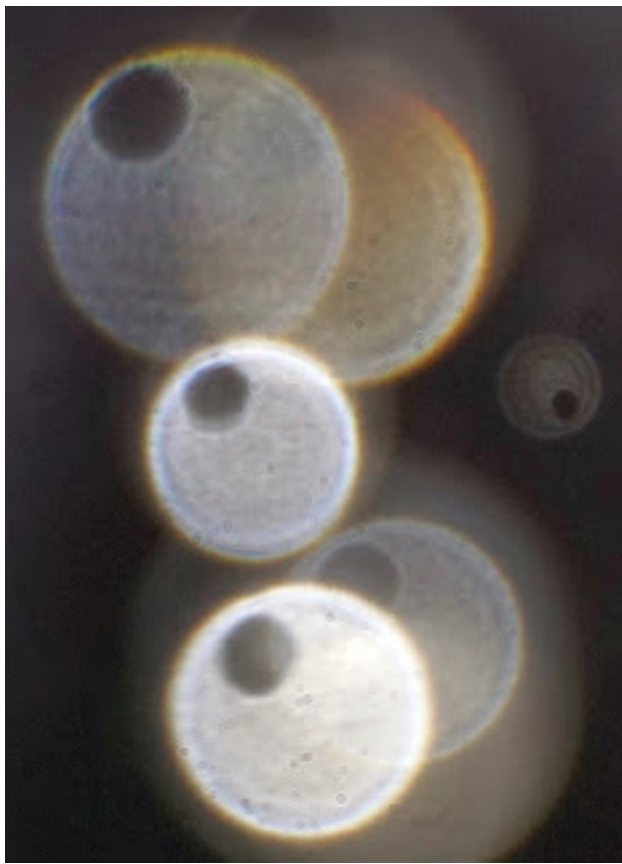


Here is another such photo:

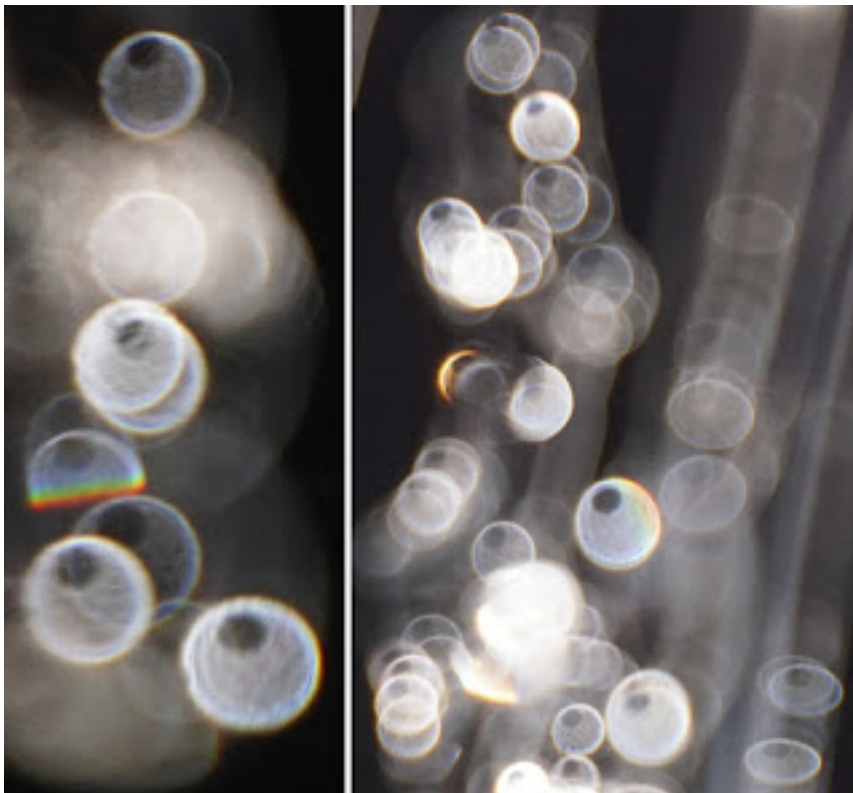


Here is another such photo:

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Here are two other such photos:



Here is another such photo:

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

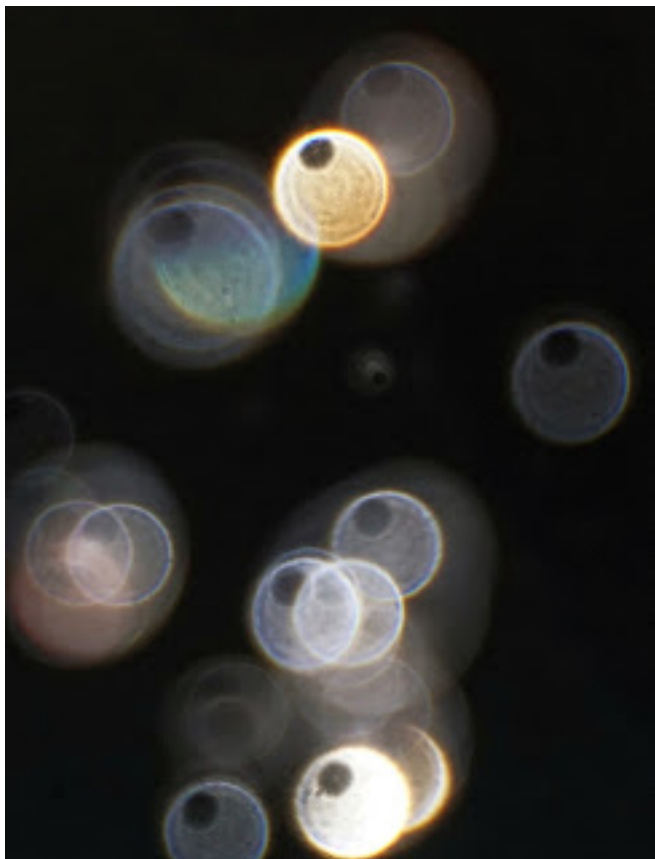
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

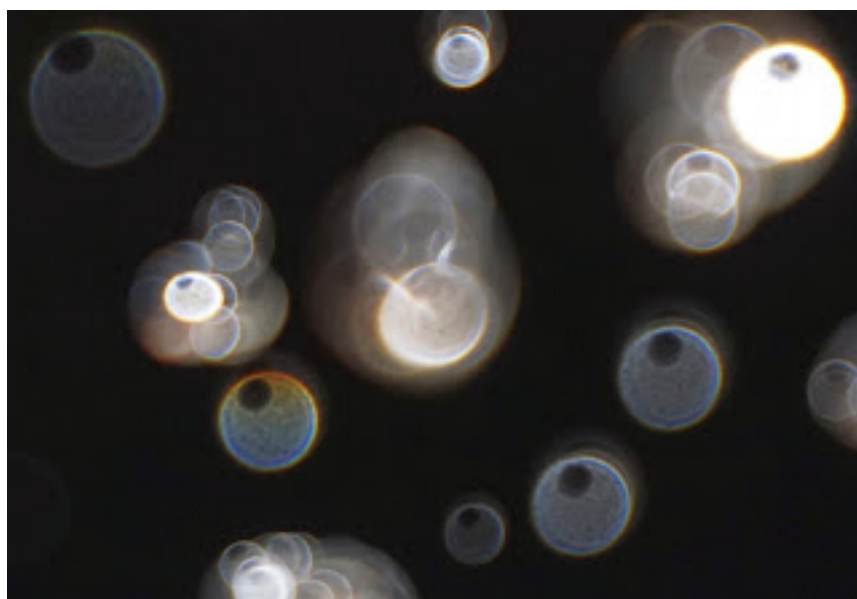
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

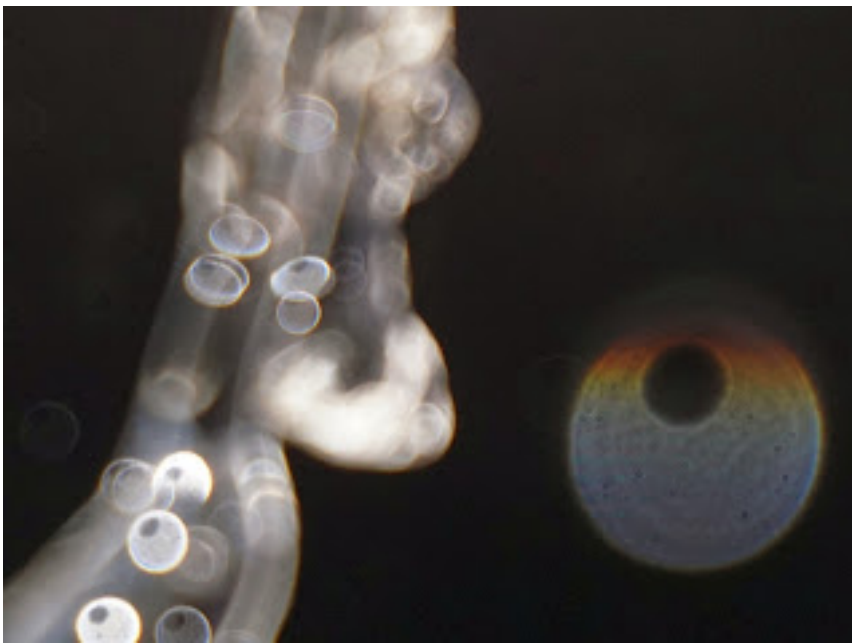


Here is another such photo:

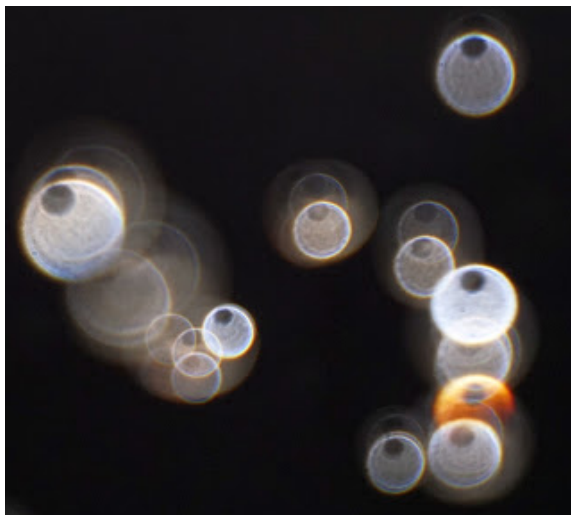


Here is another such photo:

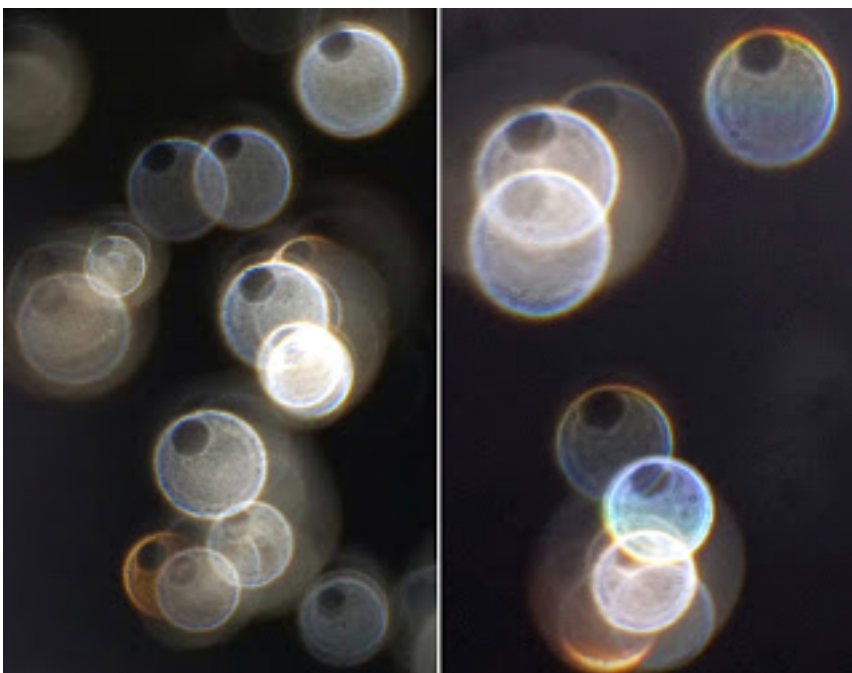
- [orbs forming a letter \(2\)](#)
- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
- [orbs in water drops \(376\)](#)
- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
- [orbs with two holes \(2\)](#)
- [outdoor night orb \(1446\)](#)
- [outdoor orb \(456\)](#)
- [outdoor orbs on low pollen day \(148\)](#)
- [oval orb \(3\)](#)
- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
- [paranormal transformation of inanimate object \(7\)](#)
- [particle size analysis \(1\)](#)
- [peach-colored air orb \(45\)](#)
- [phallic orb \(17\)](#)
- [photo summary \(3\)](#)
- [photo taken with higher focal length \(2\)](#)
- [photo uploaded directly from camera \(44\)](#)
- [photographic techniques for paranormal photography \(3\)](#)
- [photos suggesting a supernatural design effect \(380\)](#)
- [pie-like orb \(3\)](#)
- [pink air orb \(203\)](#)



Here is another such photo:



Here are two other such photos:



[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)

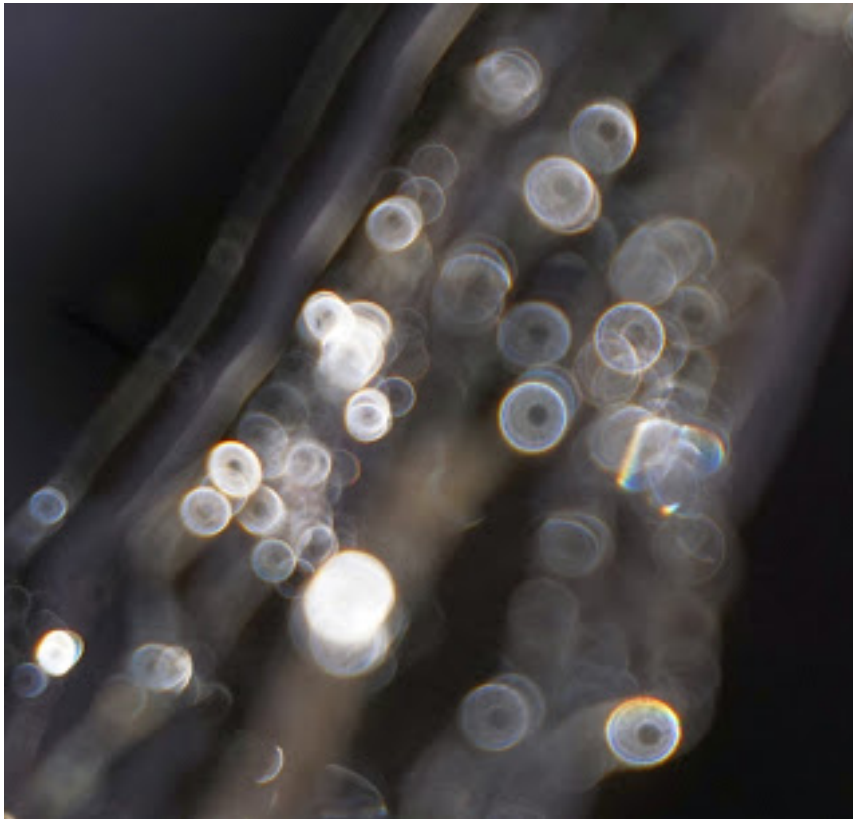
Labels: orb hole, orb hole positional bias, orb with hole, photos suggesting a supernatural design effect

Monday, November 18, 2019

Transformations of the Mystery

Photo date: November 17, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see a bunch of orbs with holes in their centers.



In the next we also see a bunch of orbs with holes in their centers.



[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

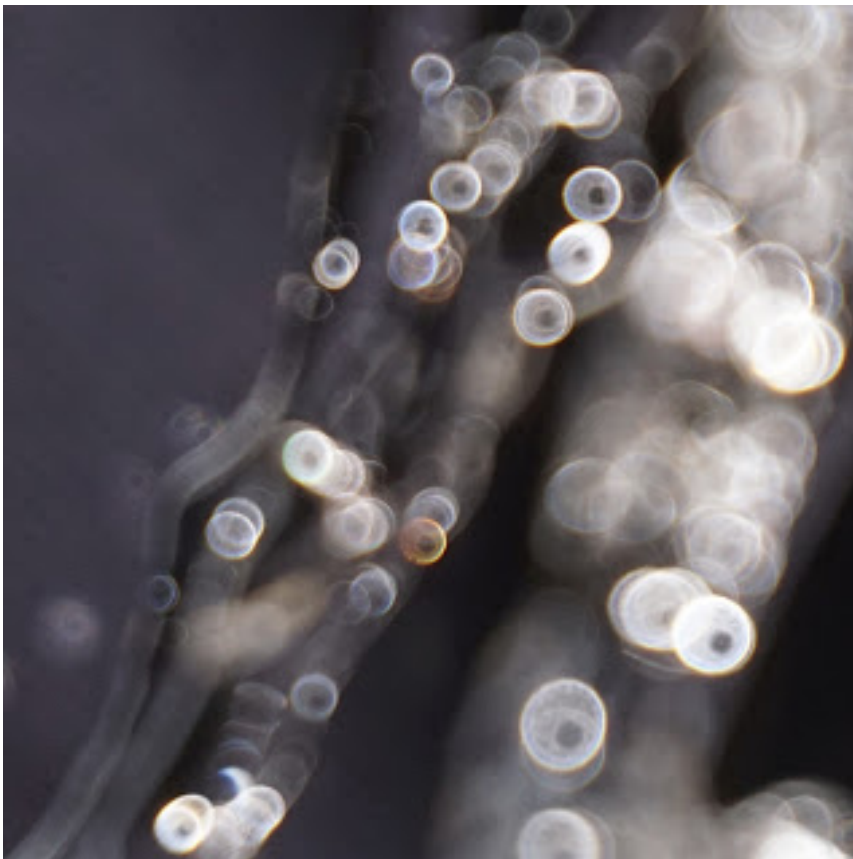
[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)

In the next we also see a bunch of orbs with holes in their centers.



In the next we also see a bunch of orbs with holes in their centers.

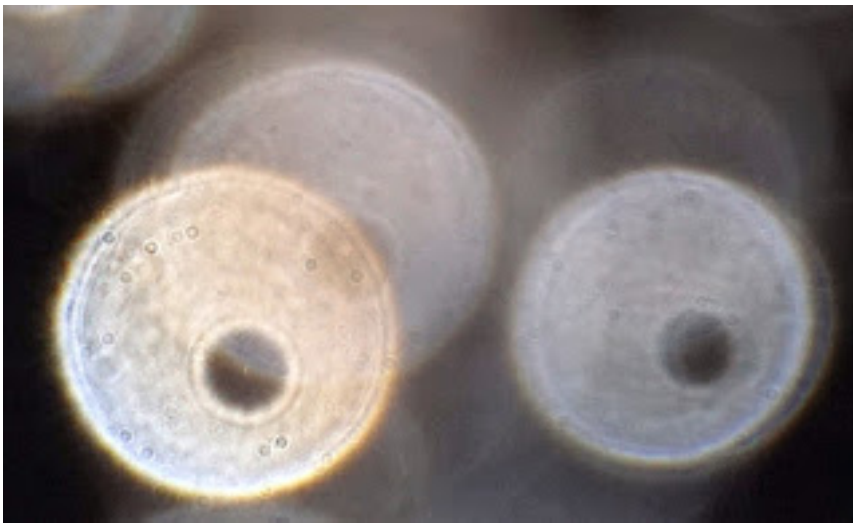


This anomaly appeared in most of hundreds of consecutive photos, as in the photo below:

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



Below is a closeup:



Eventually, after getting hundreds of such photos showing a single hole in each orb, I started to get orbs with two holes, as in the photo below:



Below is another example, with each orb showing two holes:

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

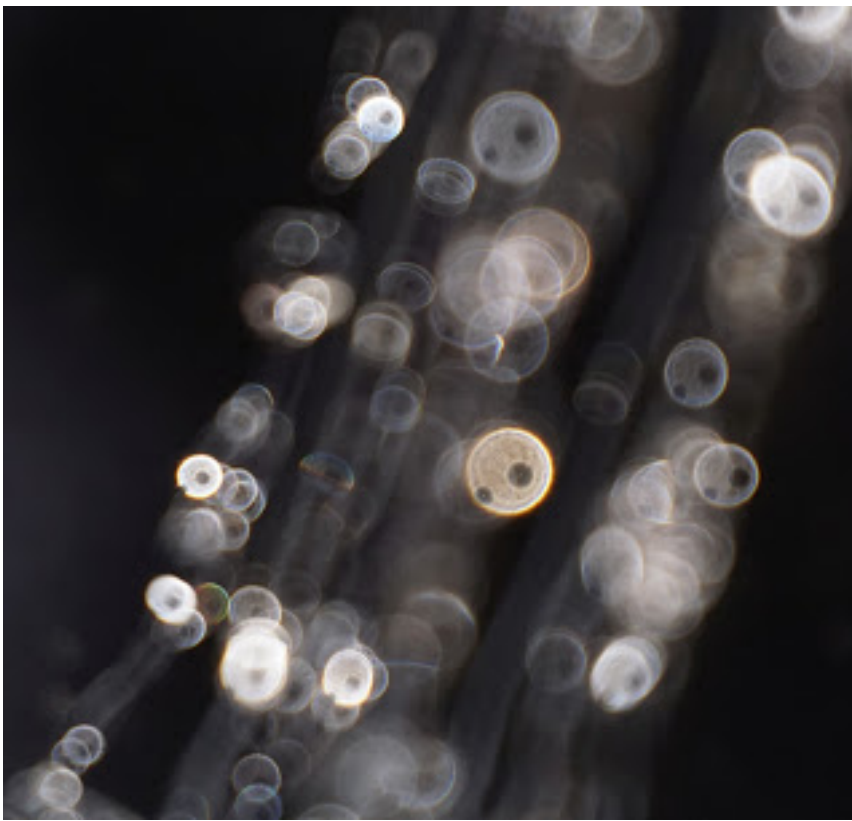
[UFO \(15\)](#)

[UFO video \(1\)](#)

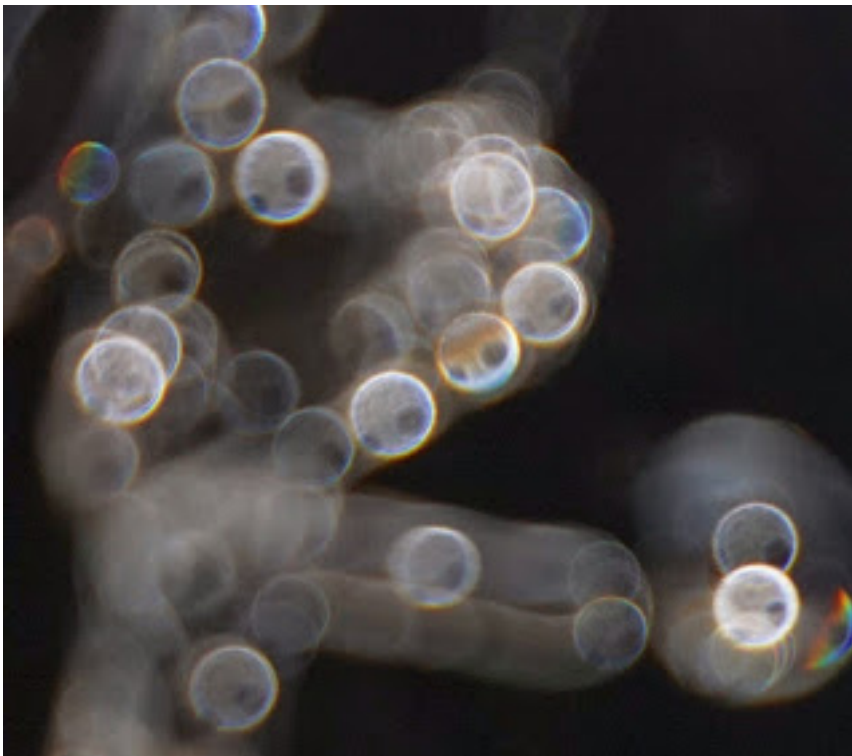
[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)

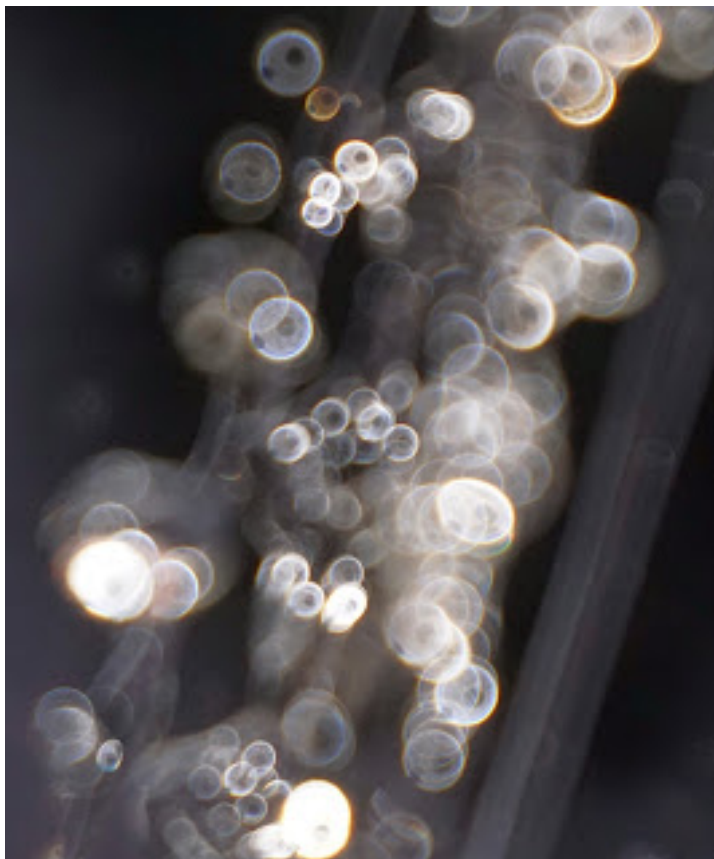


Below is another example, with each orb showing two holes:

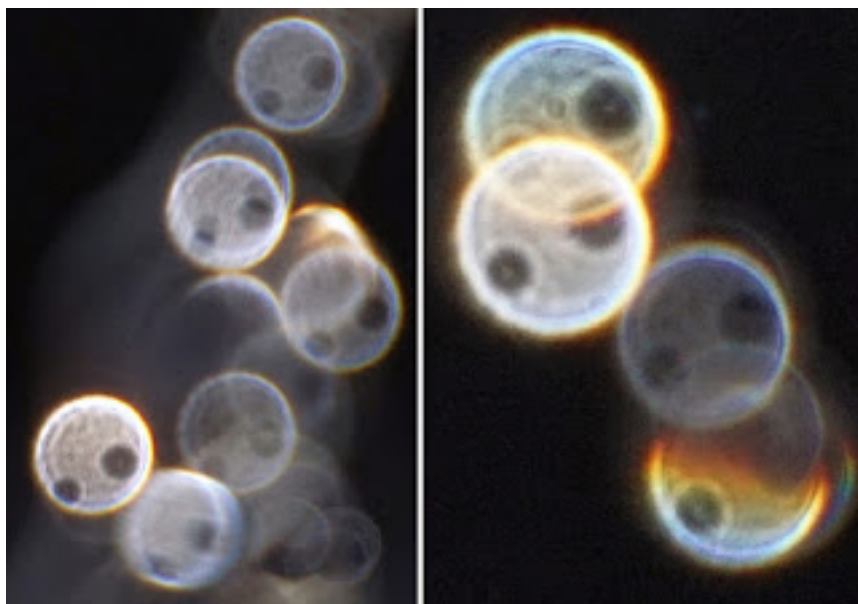


Below is another example, with each orb showing two holes:

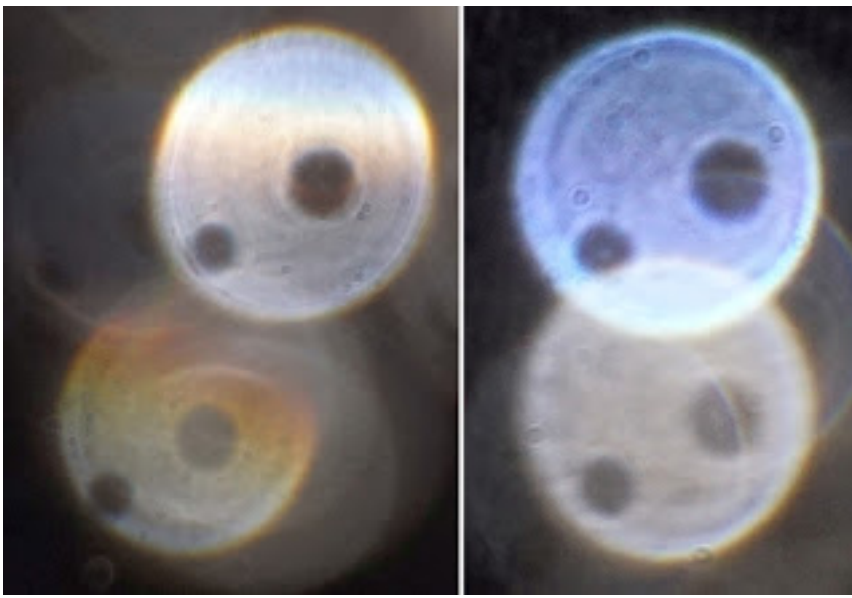
- [videos by others of moving orbs \(2\)](#)
 - [videos of moving orbs \(6\)](#)
 - [viewfinder videos \(6\)](#)
 - [violet air orb \(14\)](#)
 - [W-shaped orb motion \(1\)](#)
 - [water face effect \(409\)](#)
 - [water face effect described \(1\)](#)
 - [water orb undulation \(2\)](#)
 - [white-green air orb \(1\)](#)
 - [white-purple air orb \(1\)](#)
 - [whitish blue orb \(1\)](#)
 - [winged luminous anomaly \(1\)](#)
 - [winking orb \(1\)](#)
 - [word inside orb \(1\)](#)
 - [yellow air orb \(168\)](#)
 - [yellow green orb in water drop \(4\)](#)
 - [yellow green orb near water drop \(1\)](#)
 - [yellow orb crescent \(3\)](#)
 - [yellow orb in water drop \(1\)](#)
 - [yellow orb mushroom \(2\)](#)
 - [yellow orb near water drop \(34\)](#)
 - [yellow orb veil \(9\)](#)
 - [yellow striped orb \(2\)](#)
 - [yellow-green air orb \(1\)](#)
 - [yellowish-blue air orb \(1\)](#)
 - [yellowish-orange orb veil \(3\)](#)
 - [zig-zag stripe in orb \(1\)](#)
-



Below are two more examples, with each orb showing two holes:



Below are two more examples, with each orb showing two holes:



This anomaly continued in most of more than a hundred photos. More than 100 photos showed such pairs of holes in orbs. Eventually there was a strange twist. The holes on the right began to have a rectangular shape, as shown below:



Posted by [Mark Mahin](#) at [9:13 AM](#) No comments: [M](#) [B](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with rectangular hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Sunday, November 17, 2019

Spooky Orb "Faces"

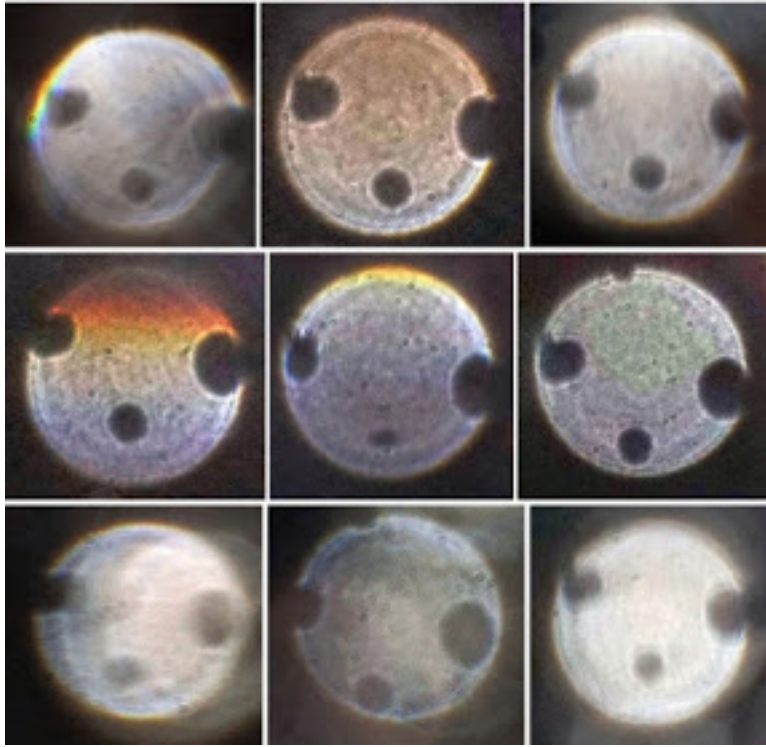
Photo date: November 14, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure,

clean water falling in front of a black featureless background. We see 9 orbs that have face-like details. Once again, I have got the "water face effect" that has repeatedly appeared over multiple years, as you can see in the 368 photos [here](#).

MYSTERIOUS ORB "FACES" 4

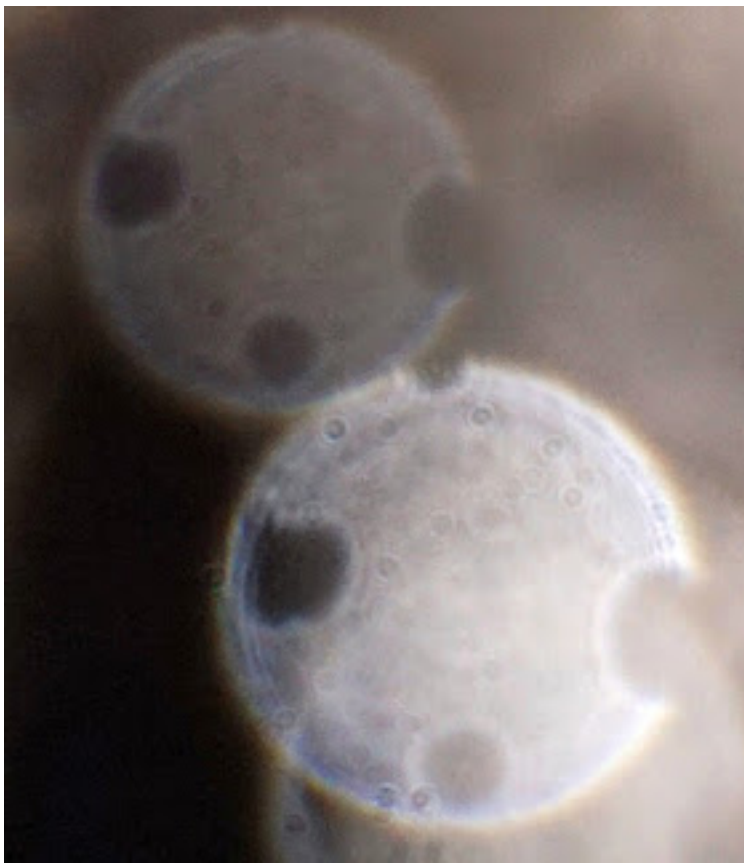
www.orbpro.blogspot.com





In the photo below we see the same effect.



In the photo below we see the same effect.



Posted by [Mark Mahin](#) at [8:05 AM](#) No comments:     

Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [posters](#), [water face effect](#)

Saturday, November 16, 2019

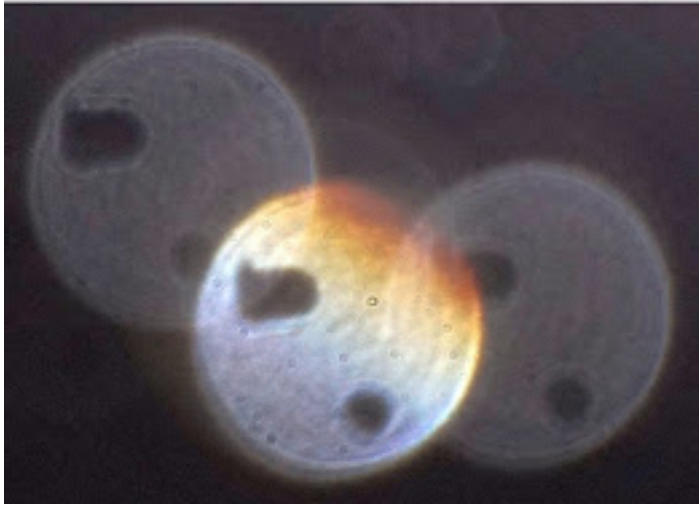
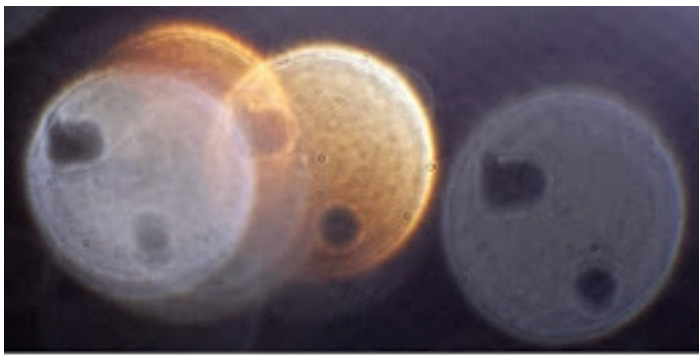
Orbs with Semi-Rounded Rectangle Holes

Photo date: November 14, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day (among other wonders) I got many orbs with rectangular holes. These rectangular holes were all semi-rounded, with only the right-most edge being rounded. They look like the shape below:



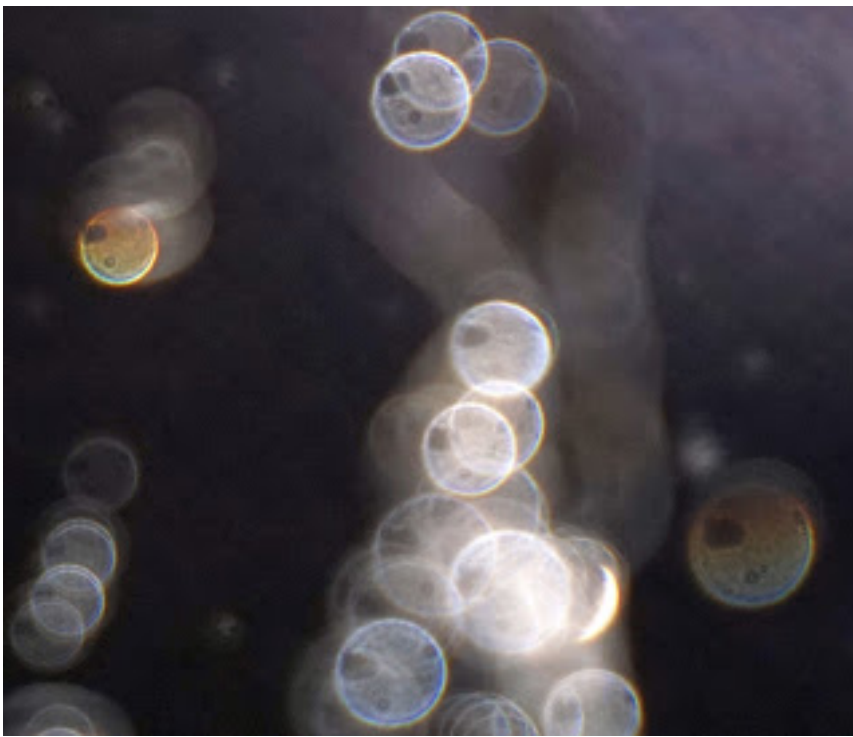
Below are two photos showing such a rectangular shape:



Below is one photo showing such a rectangular shape:



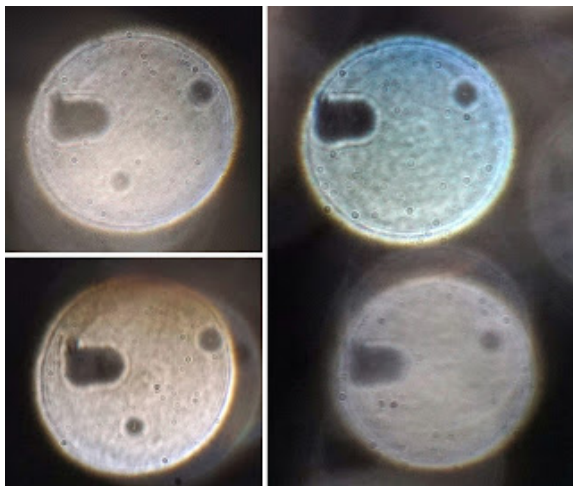
Below is one photo showing quite a few cases of such a rectangular shape:



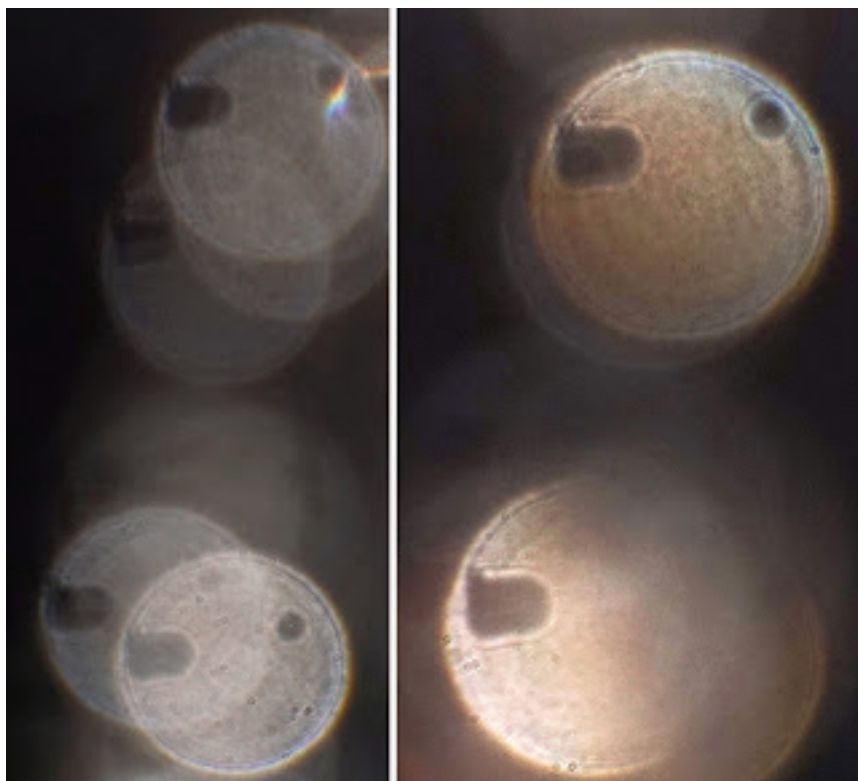
Below is one photo showing such a rectangular shape:



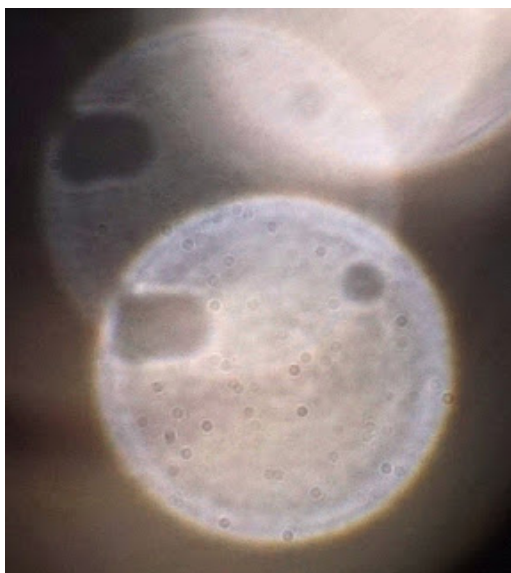
Below are three photos showing such a rectangular shape:



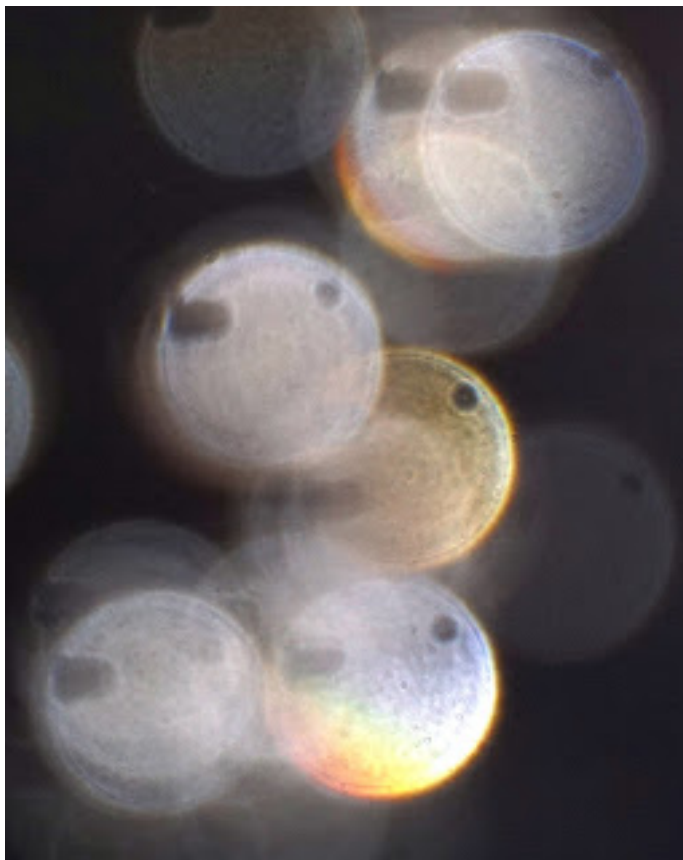
Below are two photos showing such a rectangular shape:



Below is one photo showing such a rectangular shape:



Below is one photo showing such a rectangular shape:



Posted by [Mark Mahin](#) at [8:24 AM](#)

No comments:



Labels: [orb hole](#), [orb with rectangular feature](#), [orb with rectangular hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Ethereal theme. Powered by [Blogger](#).

Orb Pro

Authentic photos of unexplained wonders

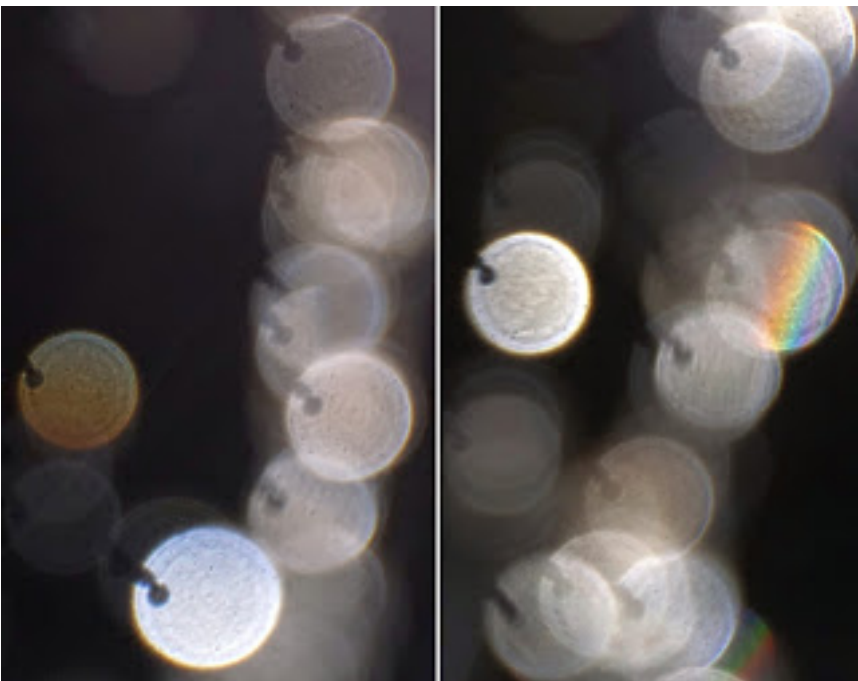
Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Friday, November 15, 2019

The Orb Stripes Kept Pointing to the Northwest

Photo date: November 14, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We can divide the circle of an orb into four regions we can call the northwest, the northeast, the southwest and the southeast. In the first two photos we see orbs that all have a short bumpy stripe in their northwest region.



In the next photos we also see orbs that all have a short bumpy stripe in their northwest region.

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 **Mark Mahin**


www.markmahin.com


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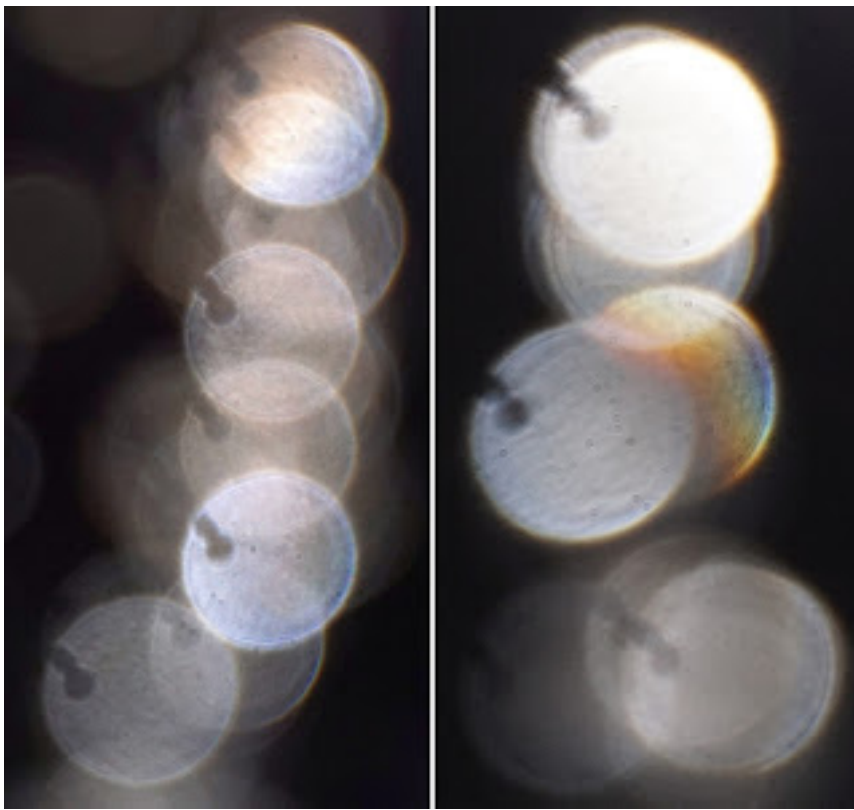
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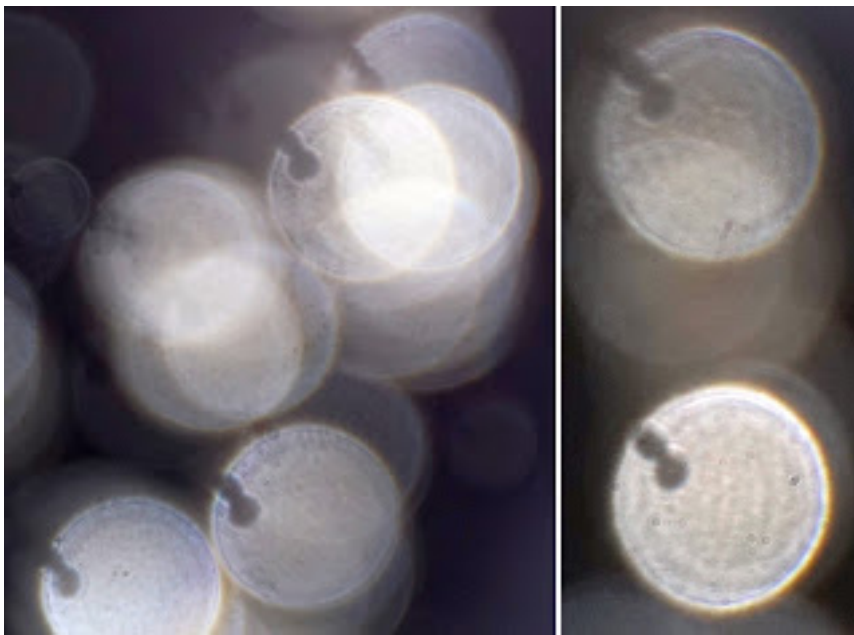
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 - [Video: "Haunted" Camera](#)
 - [Videos: Orb Faces Real-time](#)
 - [Video: Colorful Orb Swarms](#)
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In the next photos we also see orbs that all have a short bumpy stripe in their northwest region.



In the next photos we also see orbs that all have a short bumpy stripe in their northwest region.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

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["Orbs=Dust" Idea Debunked](#)

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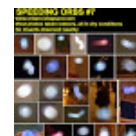
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► [2017](#) (1117)

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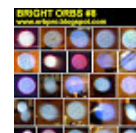
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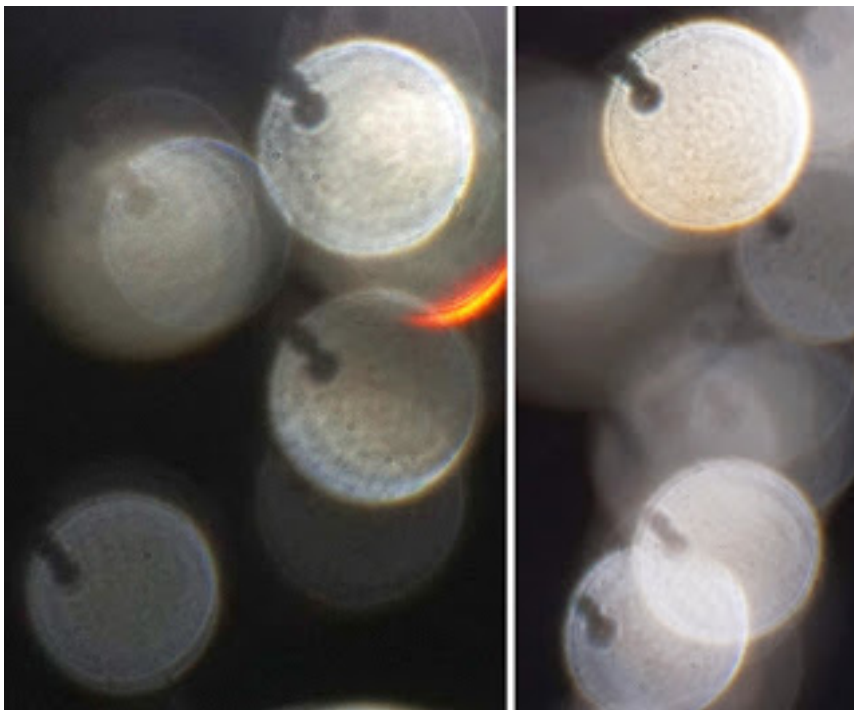


[More Green Orbs](#)



[35 Bright Orbs](#)

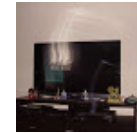
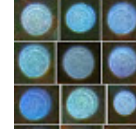
[Blue Orbs Keep Appearing at This Ceiling](#)



In the next photo we also see orbs that all have a short bumpy stripe in their northwest region.



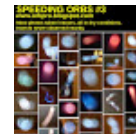
In the next photo we also see orbs that all have a short bumpy stripe in their northwest region.



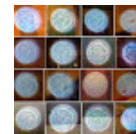
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



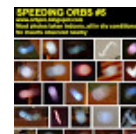
A Poster of 48 Moving Orbs



Still More Ringed Orbs



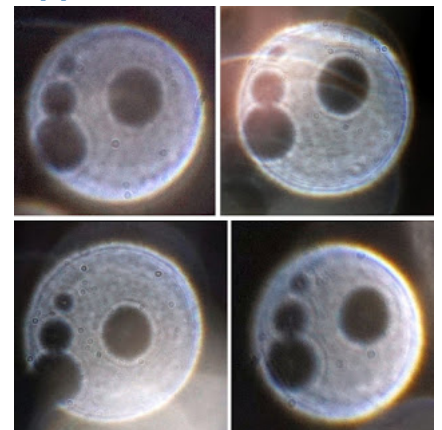
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

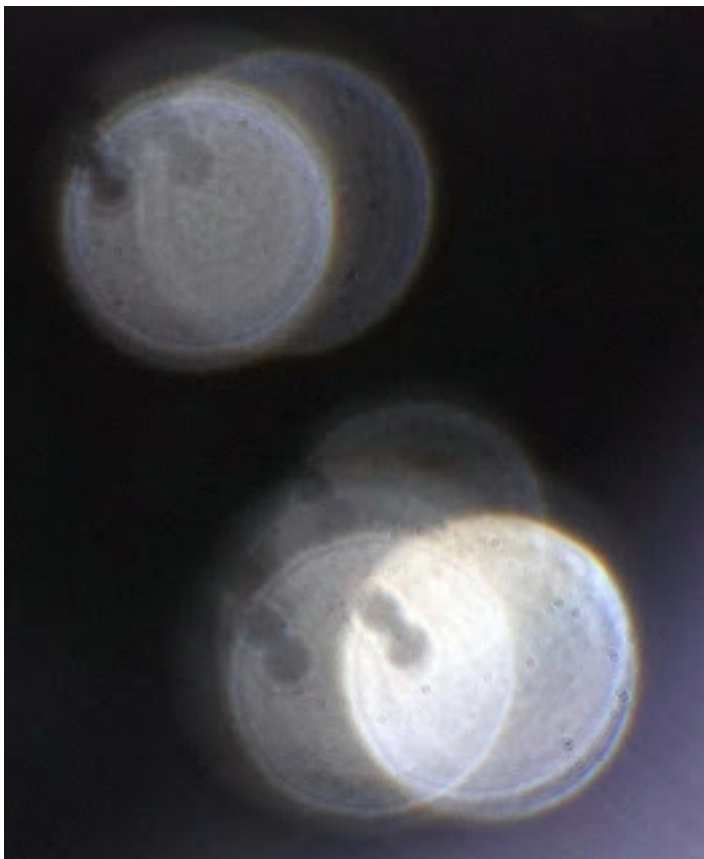


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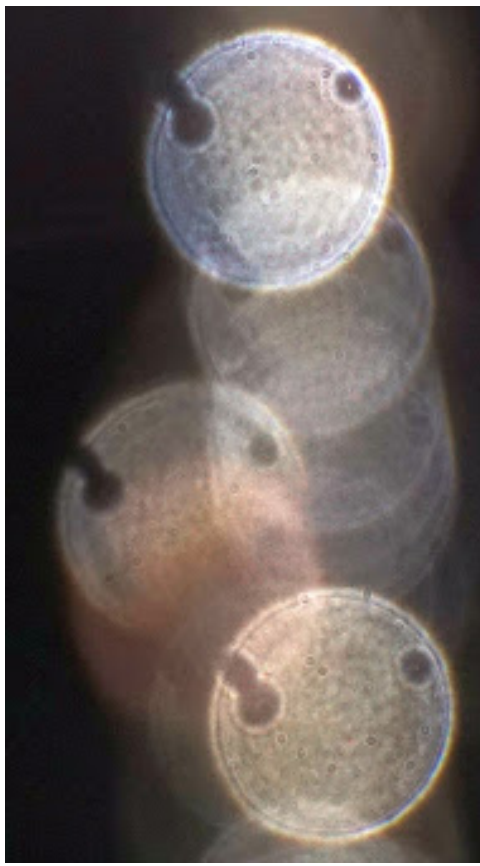
In the next photo we also see orbs that all have a short bumpy stripe in their northwest region.



In the last photo we also see orbs that all have a short bumpy stripe in their northwest region. Now there is a bit of increased complexity, with the addition of a circle in the northeast area of each orb.

Labels

- [3D-looking orb \(5\)](#)
- [a5000 photo \(277\)](#)
- [a6000 photo \(172\)](#)
- [A6100 photo \(116\)](#)
- [a6100 photos \(2\)](#)
- [air orb \(4026\)](#)
- [air orb double loop \(1\)](#)
- [air orb in Grand Central Station \(1097\)](#)
- [air orb in Central Park \(4\)](#)
- [air orb in Grand Central Station \(712\)](#)
- [air orb in New York Public Library \(14\)](#)
- [air orb in very clean air \(39\)](#)
- [air orb near cathedral \(36\)](#)
- [air orb near flag of France \(1\)](#)
- [air orb near Metropolitan museum \(10\)](#)
- [air orb near Metropolitan opera \(1\)](#)
- [air orb near New York Public Library \(10\)](#)
- [air orb near steeple \(31\)](#)
- [air orb near UN building \(13\)](#)
- [air orb near US flag \(137\)](#)
- [air orb quadruple turn \(2\)](#)
- [air orb single loop \(1\)](#)
- [air orb too distant to be dust \(74\)](#)
- [air orb too large to be dust \(89\)](#)
- [air orb turning back on itself \(3\)](#)
- [air orb undulation \(30\)](#)
- [air orb with animal face \(9\)](#)
- [air orb with concentric rings \(4\)](#)
- [air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [7:55 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Thursday, November 14, 2019

Triads of Weirdness

Photo date: November 11, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a spectacular series of 1000 photos showing orbs with four holes, some of which can be seen in [this](#) post. But I also got a fairly long series showing orbs with only three holes. One such photo is below.

[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

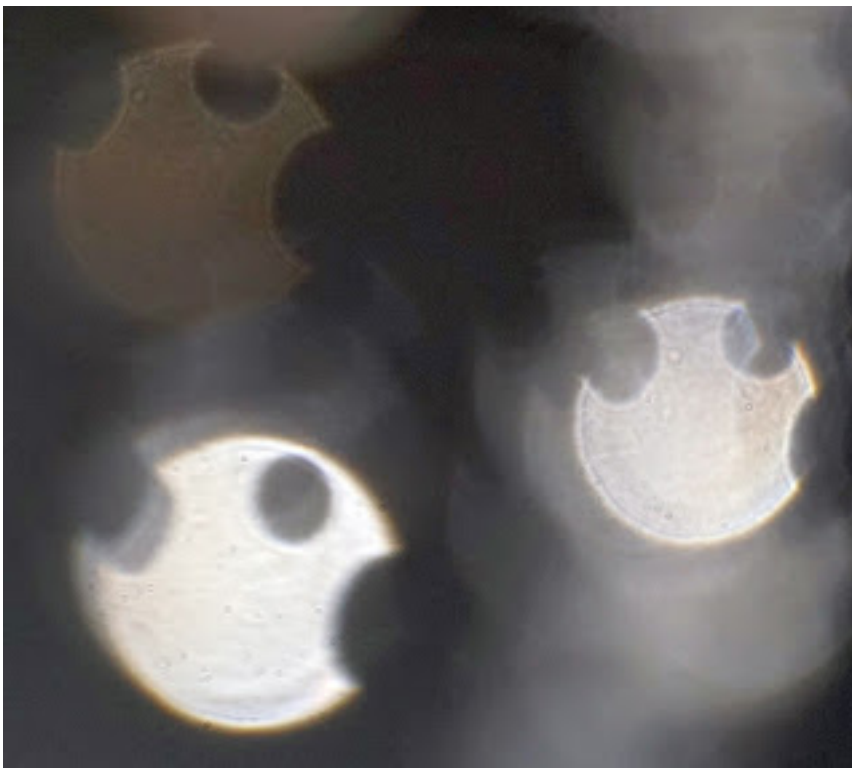
[bird apparition](#) (3)

[bitten orbs](#) (6)

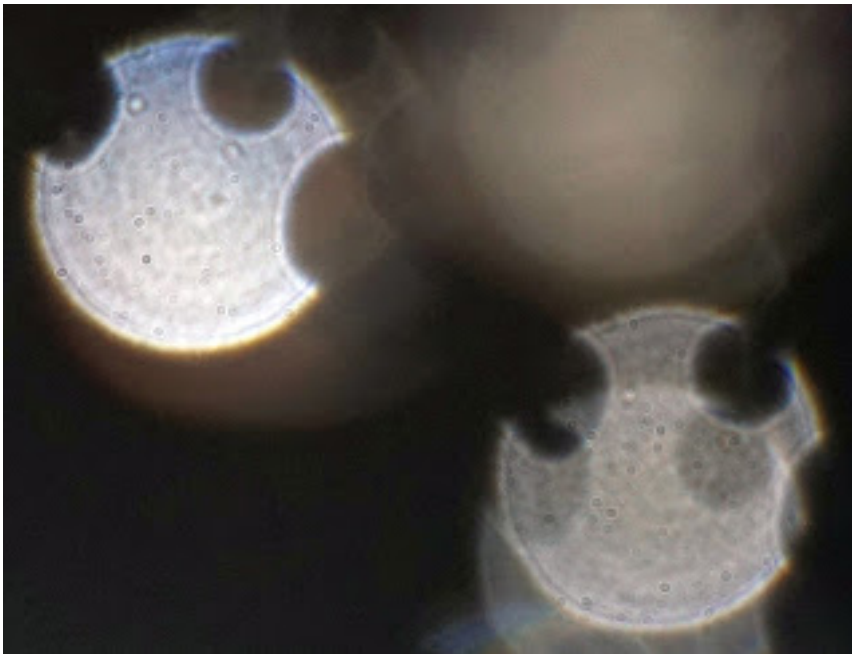
[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)

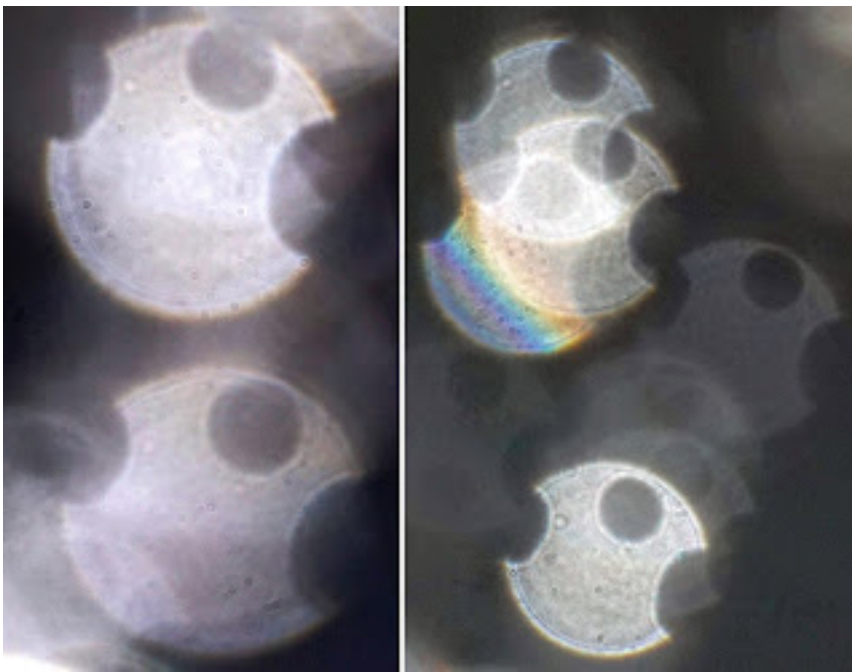


We also see three-hole orbs in the photo below:

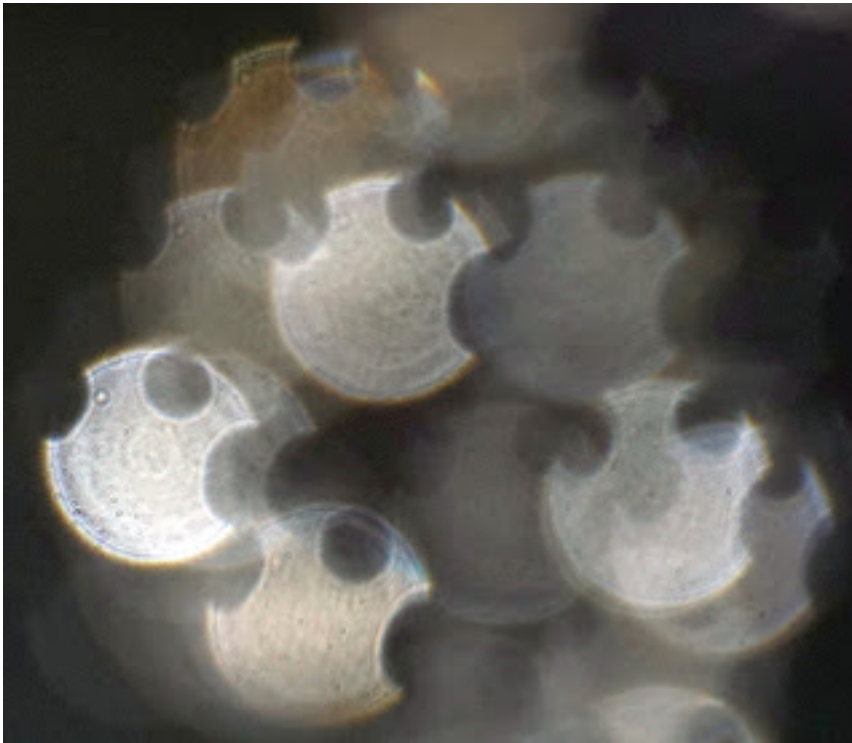


We also see three-hole orbs in the photo below:

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



We also see three-hole orbs in the photo below:



We also see three-hole orbs in the photo below:

[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



Posted by [Mark Mahin](#) at [8:32 AM](#)

No comments:



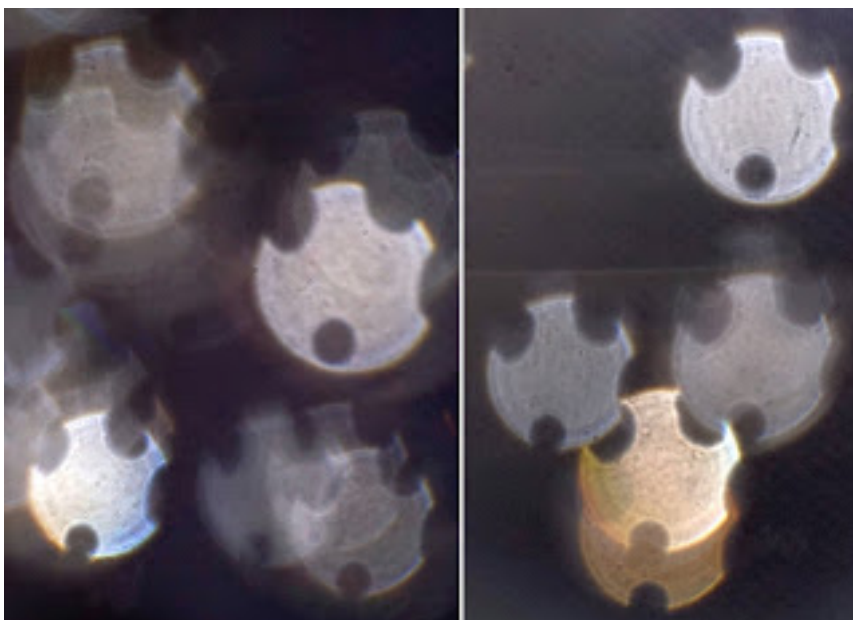
Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, November 12, 2019

Orbs with Four Holes

Photo date: November 11, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs that all had four holes.

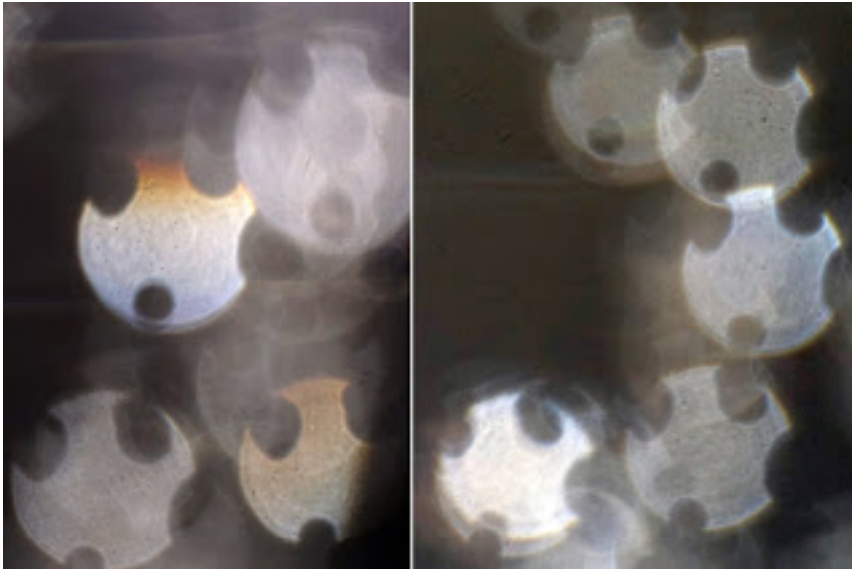


- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

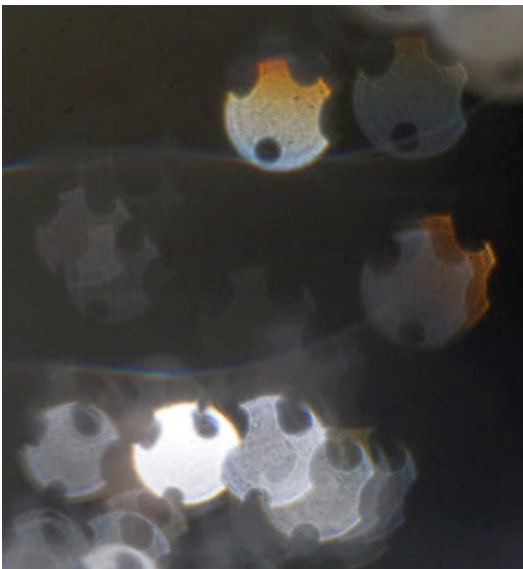
Below we also see orbs with four holes:



Below we also see orbs with four holes:



Below we also see orbs with four holes:



Below we also see orbs with four holes:

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

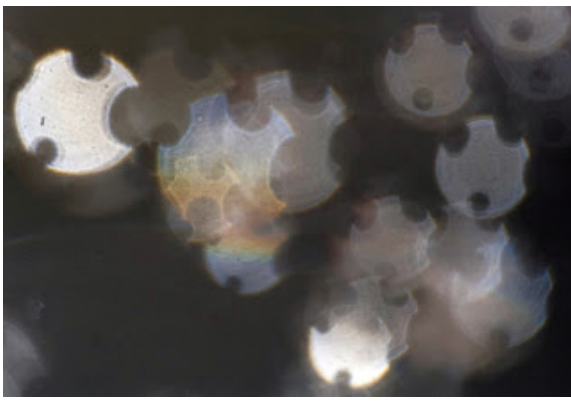
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

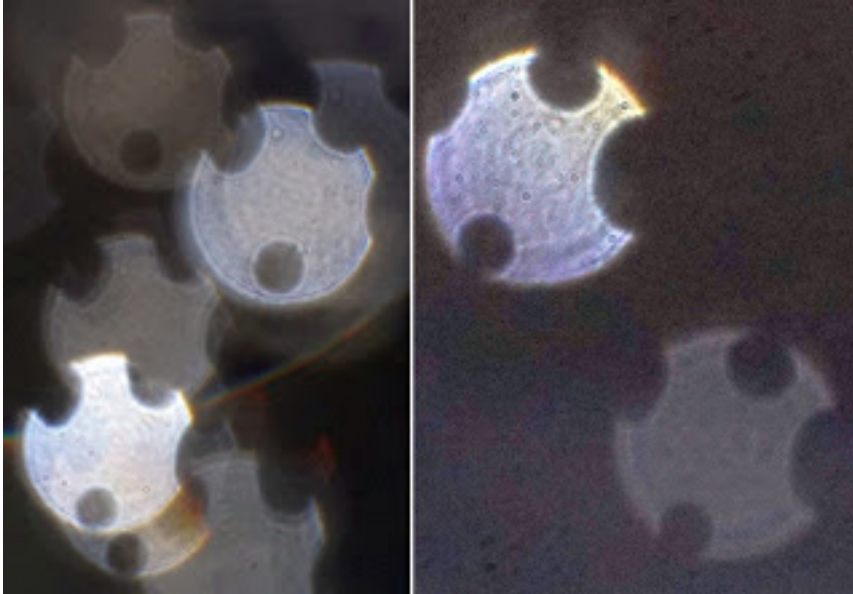
[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Below we also see orbs with four holes:

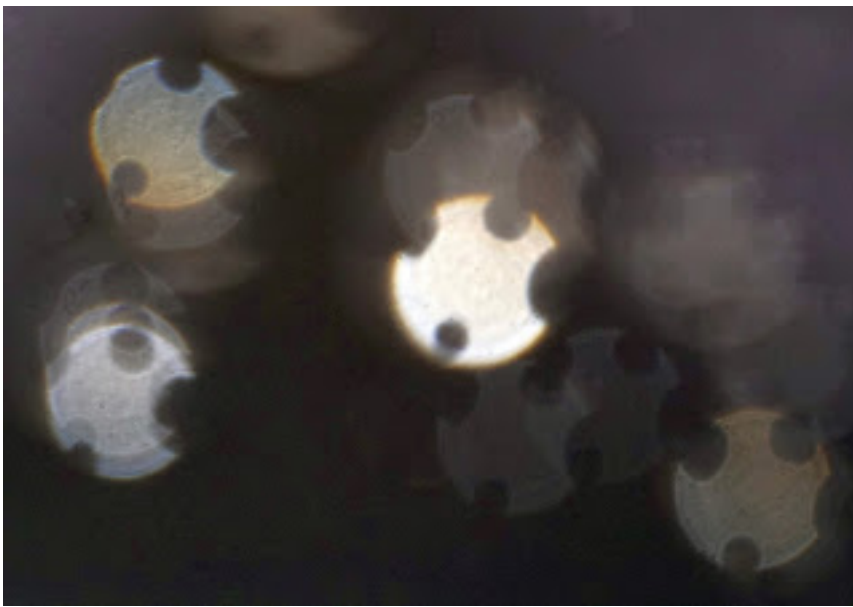


Below we also see orbs with four holes:

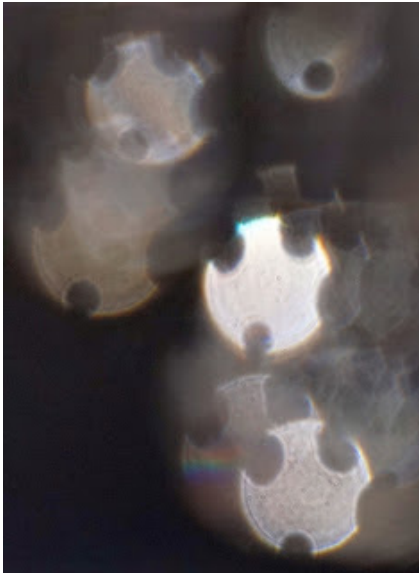


Below we also see orbs with four holes:

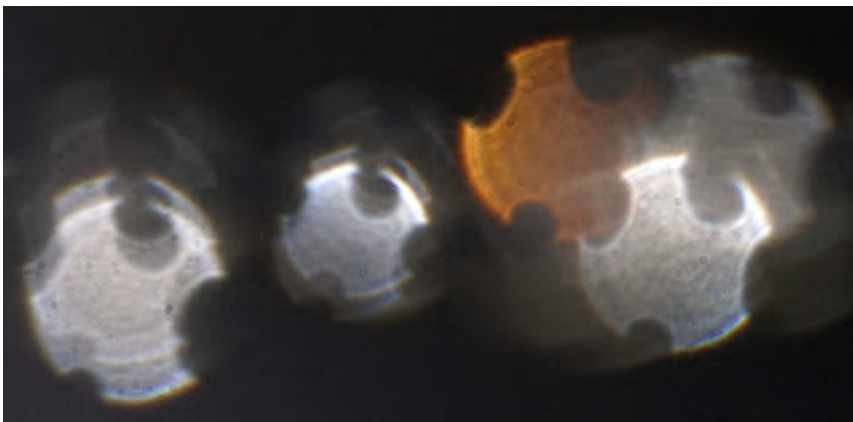
- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



Below we also see orbs with four holes:



Below we also see orbs with four holes:



This effect of having multiple orbs with four holes persisted for hundreds of consecutive photos, with thousands of four-hole orbs appearing in such a series.

Posted by [Mark Mahin](#) at [8:50 AM](#)

No comments:



[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

Labels: [orb hole](#), [orb with four holes](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Monday, November 11, 2019

Like Orb "Wavy Hairstyles"

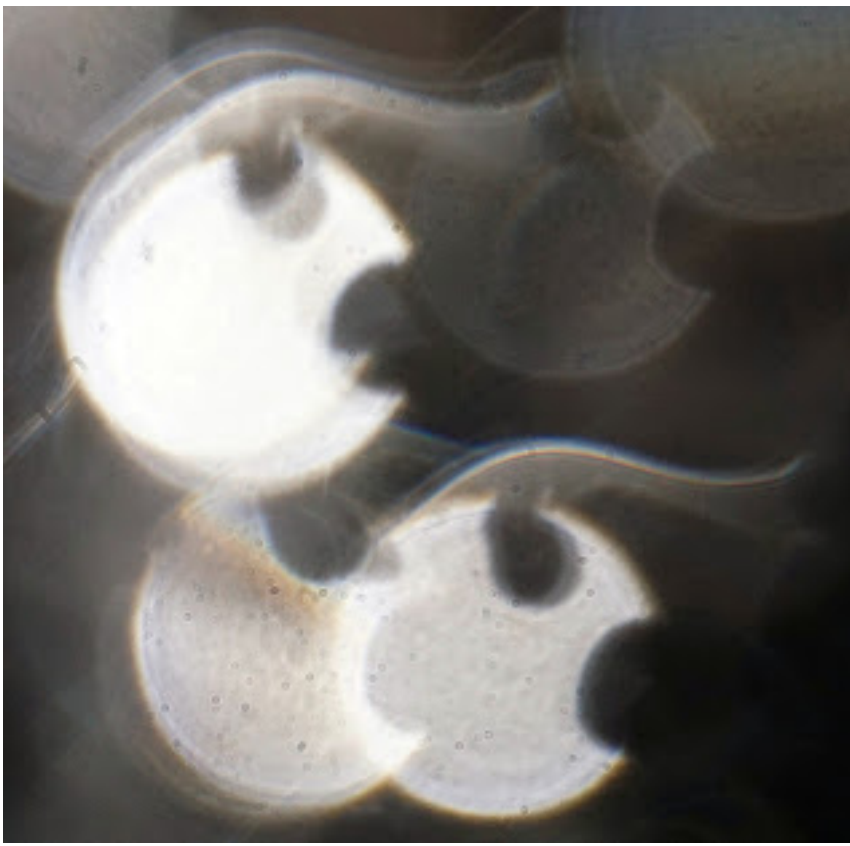
Photo date: November 11, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see orbs with two large holes. On the top of each orb is a strange wavy thing. Altogether this creates the strange impression of faces seen from the side, with the wavy things resembling wavy hair. But no hair was photographed.

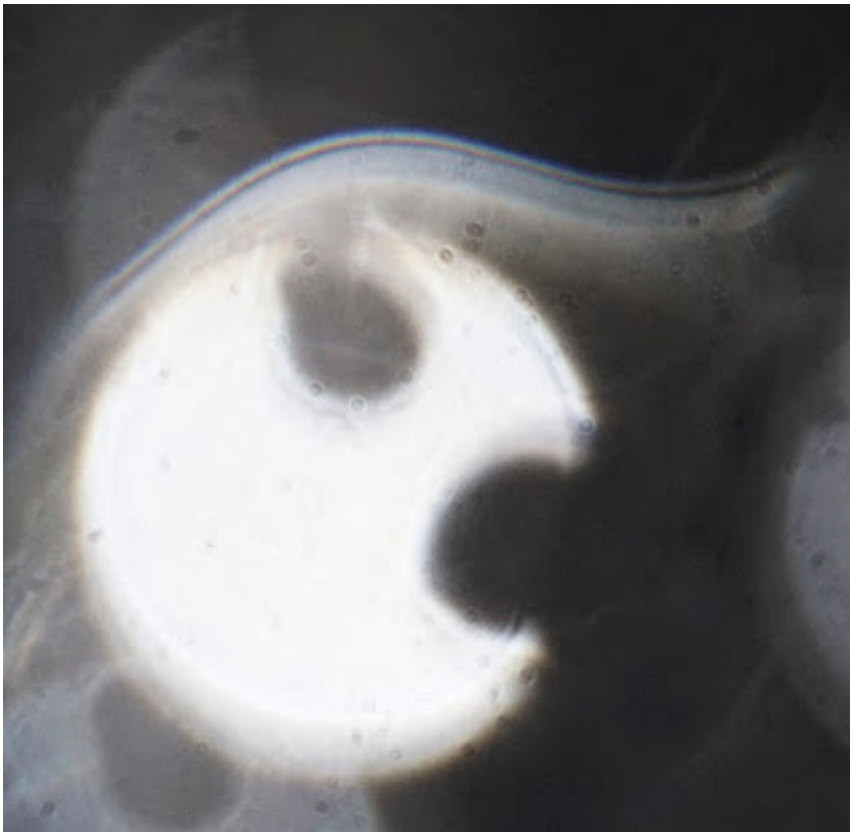


The same "orb with wavy hair" effect is created by the photo below:

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



And below we again see this "orb with wavy hair" effect:



Posted by [Mark Mahin](#) at [3:21 PM](#) No comments: 

Labels: [orange green orb near water drop](#), [orange orb near water drop](#), [orb hole](#), [orb veils](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

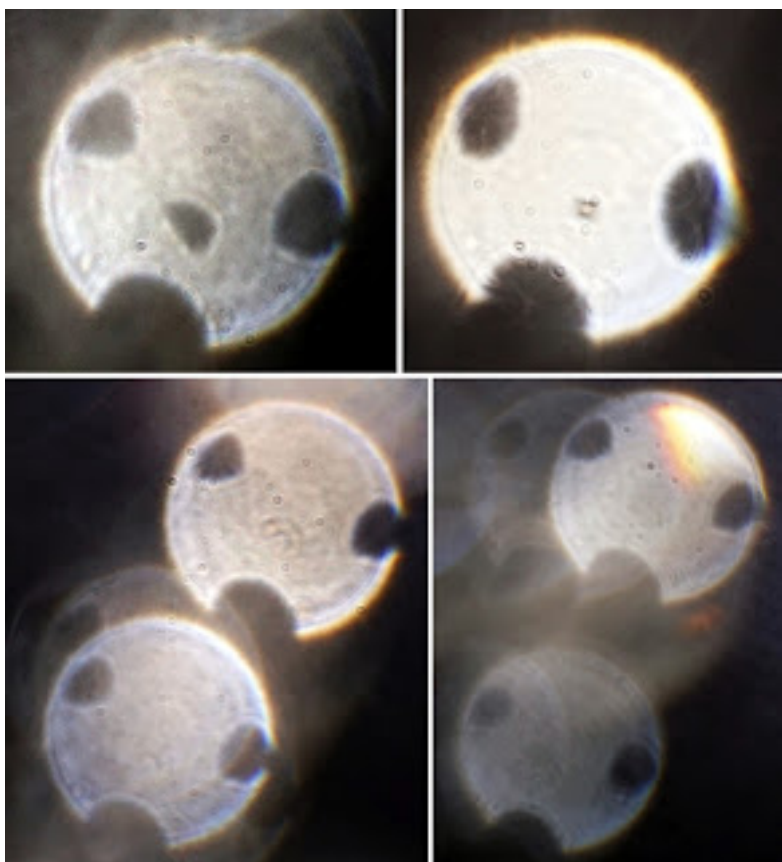
Saturday, November 9, 2019

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)

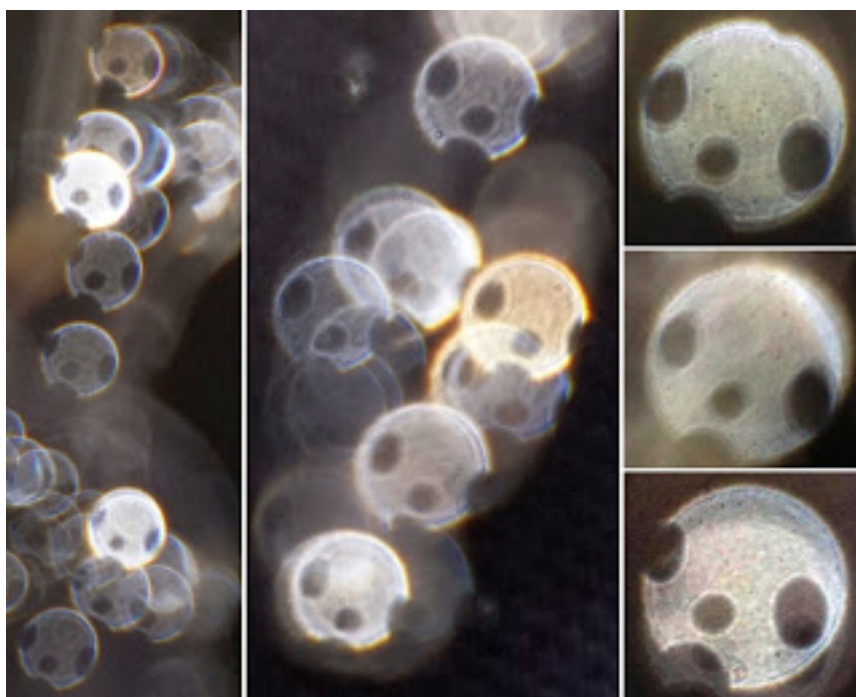
Mysterious Faces

Photo date: October 29, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs that all have face-like details.



Below are other examples:



You can see at [this](#) link a video of my camera viewfinder while I was photographing such mysterious "orb face" anomalies.

- orb swarm (137)
- orb swords (1)
- orb symmetry (1)
- orb telepathy (1)
- orb totem pole (1)
- orb tower (1)
- orb triangles (17)
- orb triple alignment (3)
- orb twins (2)
- orb u-turn (19)
- orb V-shaped turn (1)
- orb veil behind orb (1)
- orb veil Bezier curve (1)
- orb veil outer membrane (24)
- orb veil radial symmetry (1)
- orb veil with concentric rings (28)
- orb veil with face (2)
- orb veil with internal circle (45)
- orb veil with internal cross (1)
- orb veil with internal diamond (1)
- orb veil with rainbow edge (4)
- orb veil with rainbow spot (1)
- orb veil with right angle (11)
- orb veil with shadow stripe (5)
- orb veil with straight line (39)
- orb veil with tail (1)
- orb veils (277)
- orb vertical bias (50)
- orb vertical tail (6)
- orb with blue smile (1)
- orb with brighter bottom (1)
- orb with central spot (5)
- orb with circular hole and oval hole (5)
- orb with diamond mark (6)

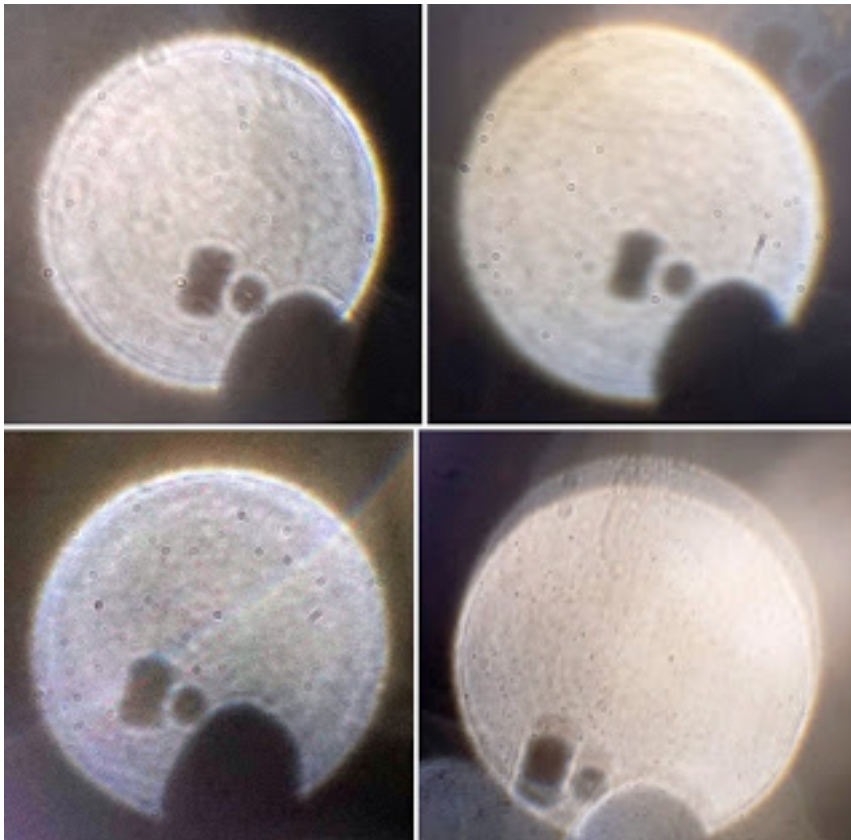
Labels: [orb face](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Friday, November 8, 2019

The Repeating Motif Had Three Parts

Photo date: November 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see four orbs that all had the same strange motif at their bottom, a motif consisting of three parts: a rectangle shape, a circular shape, and a partial oval shape.



We see more cases of the same motif in the photo below:

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

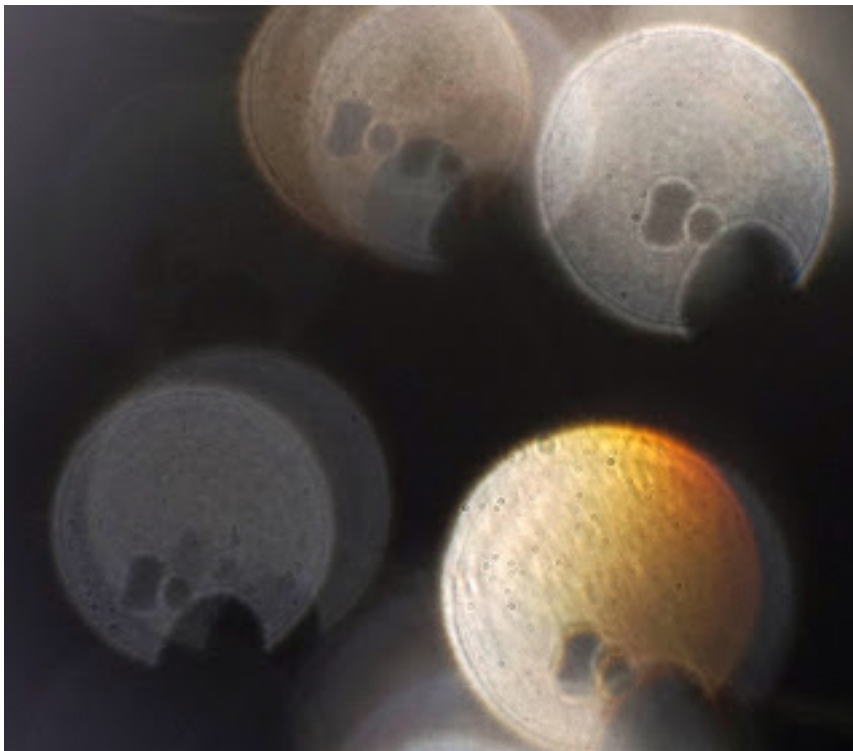
[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

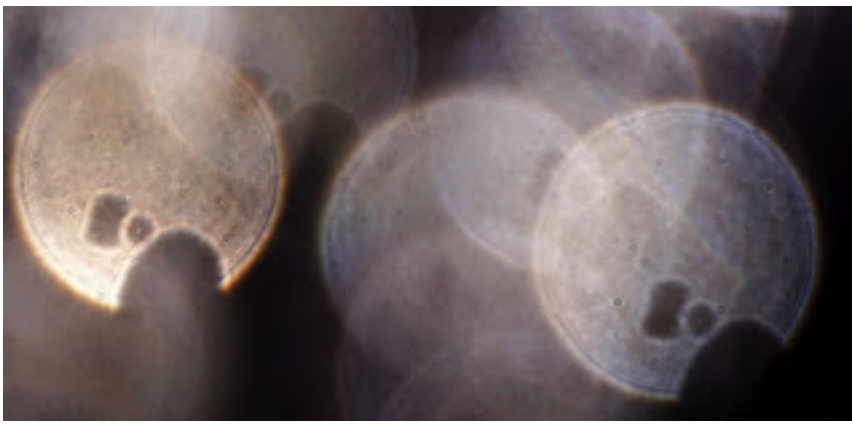


We see more cases of the same motif in the photo below:

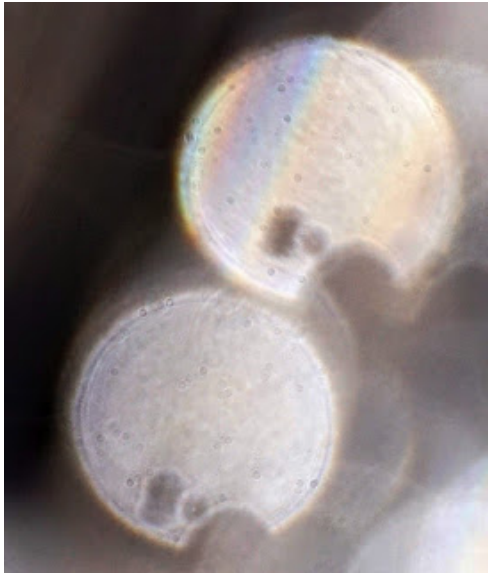


We see more cases of the same motif in the photo below:

- [orbs forming a letter \(2\)](#)
- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
- [orbs in water drops \(376\)](#)
- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
- [orbs with two holes \(2\)](#)
- [outdoor night orb \(1446\)](#)
- [outdoor orb \(456\)](#)
- [outdoor orbs on low pollen day \(148\)](#)
- [oval orb \(3\)](#)
- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
- [paranormal transformation of inanimate object \(7\)](#)
- [particle size analysis \(1\)](#)
- [peach-colored air orb \(45\)](#)
- [phallic orb \(17\)](#)
- [photo summary \(3\)](#)
- [photo taken with higher focal length \(2\)](#)
- [photo uploaded directly from camera \(44\)](#)
- [photographic techniques for paranormal photography \(3\)](#)
- [photos suggesting a supernatural design effect \(380\)](#)
- [pie-like orb \(3\)](#)
- [pink air orb \(203\)](#)



We see more cases of the same motif in the photo below:



Posted by [Mark Mahin](#) at [8:26 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, November 5, 2019

The Rule Was "2 Holes on the Bottom, 1 Hole on the Top"

Photo date: November 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see four orbs that all have two holes on the bottom, and one hole on the top.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

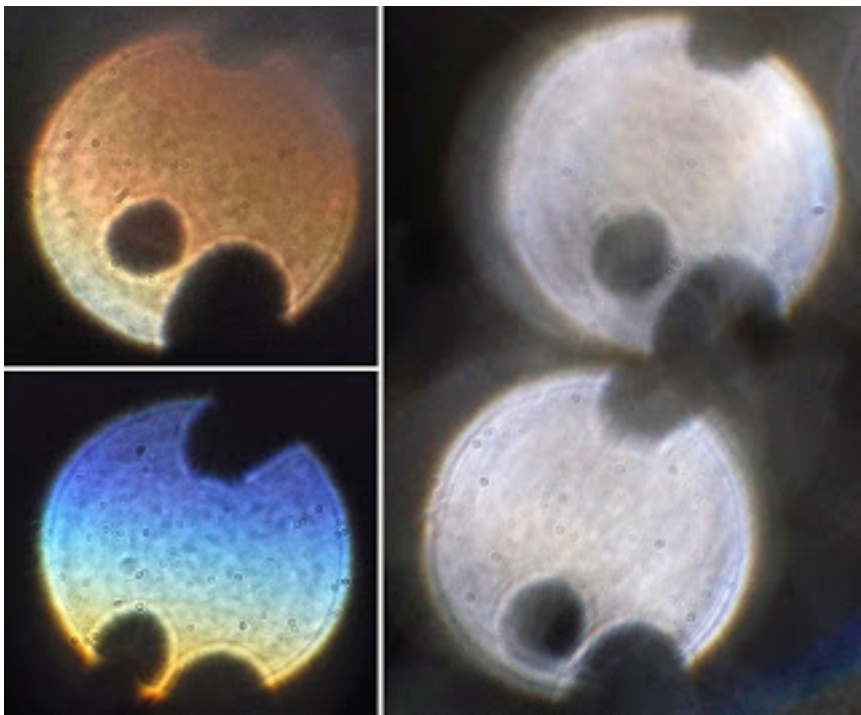
[red air orb](#) (103)

[red orb aura](#) (31)

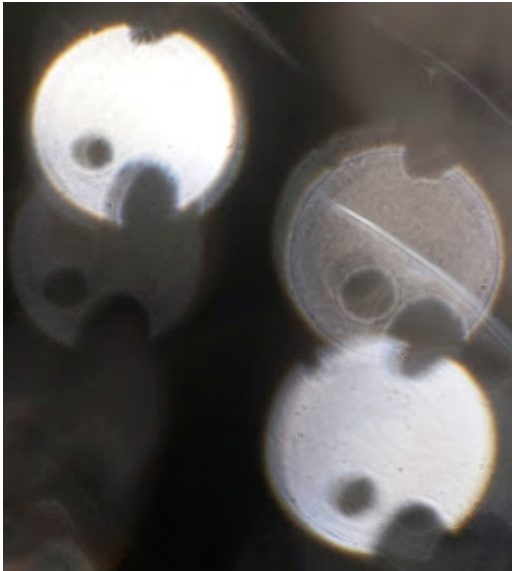
[red orb crescent](#) (3)

[red orb near water drop](#) (17)

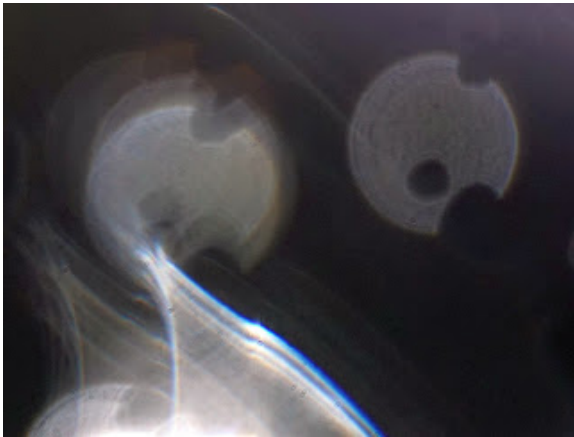
[red orb ring](#) (1)



We see the same pattern followed in the photo below:



We see the same pattern followed in the photo below (and also see some veil-like strangeness):

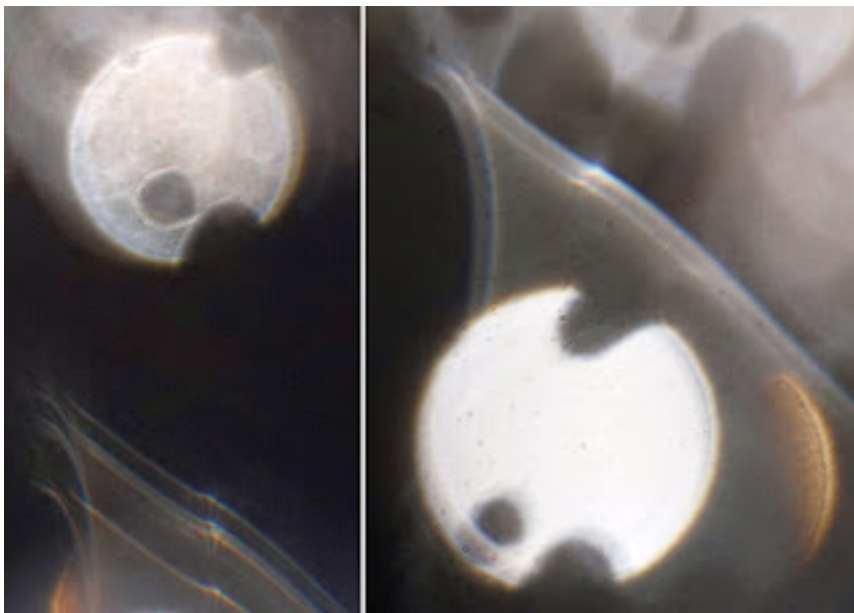


We see the same pattern followed in the photo below (and also see some veil-like strangeness):

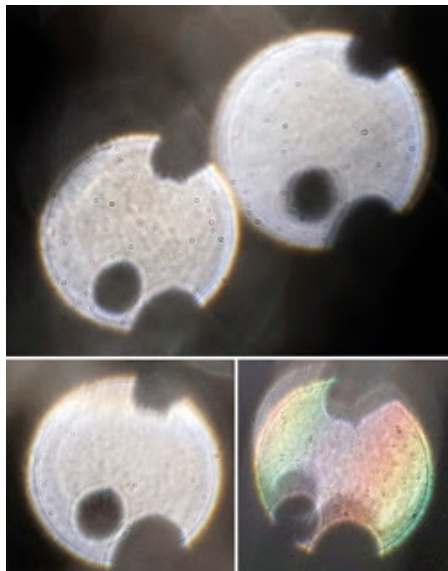
- red orb stripe (1)
- red orb veil (4)
- red-blue orb (1)
- red-green orb (4)
- red-green orb in water drop (1)
- right-angle turn of light rays (10)
- ring in orb (8)
- ring of orbs (2)
- rising light rays and falling rays from same source (1)
- S-shape of light rays (4)
- sawed orb (31)
- semi-circular orb hole (21)
- semi-circular orb veil (14)
- semi-oval orb hole (7)
- shape cloning in water drops (2)
- shell-shape orb (1)
- site for checking photo authenticity (1)
- sky line (3)
- sky orb with bright spot (1)
- sky ring (5)
- snake-like sky luminosity (4)
- snowman motif (7)
- Sony light metamorphosis photo (2)
- speeding air orb (761)
- speeding blue air orb (197)
- speeding cyan air orb (2)
- speeding green air orb (3)
- speeding half orb (2)
- speeding orange air orb (26)
- speeding orbs crossed paths (1)
- speeding ovoid (1)
- speeding peach-colored air orb (9)
- speeding pink air orb (43)
- speeding purple air orb (6)



We see the same pattern followed in the photos below (and also see some veil-like strangeness):



We see the same pattern followed in the photos below:



We see the same pattern followed in the photos below (and also see some veil-like strangeness):

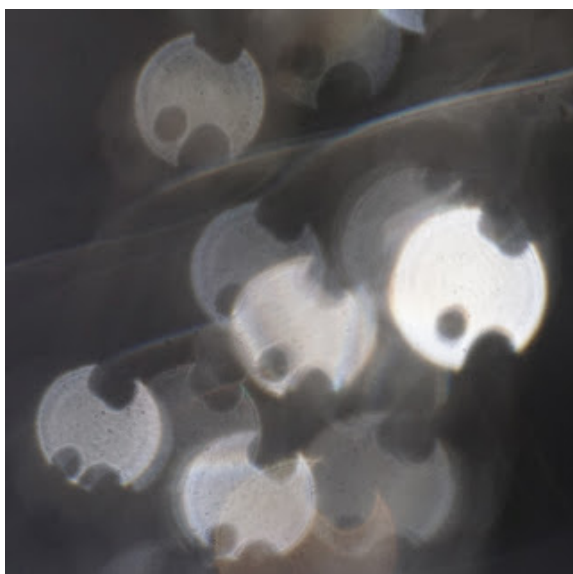
- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



We see the same pattern followed in the photo below:



The pattern appeared as shown above in almost all of hundreds of consecutive photos, with a large fraction of the photos showing multiple instances of the pattern, as in the photo below:



Posted by [Mark Mahin](#) at [8:15 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb veils](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

[UFO \(15\)](#)

[UFO video \(1\)](#)

[umbilical cord recurring orb motif \(6\)](#)

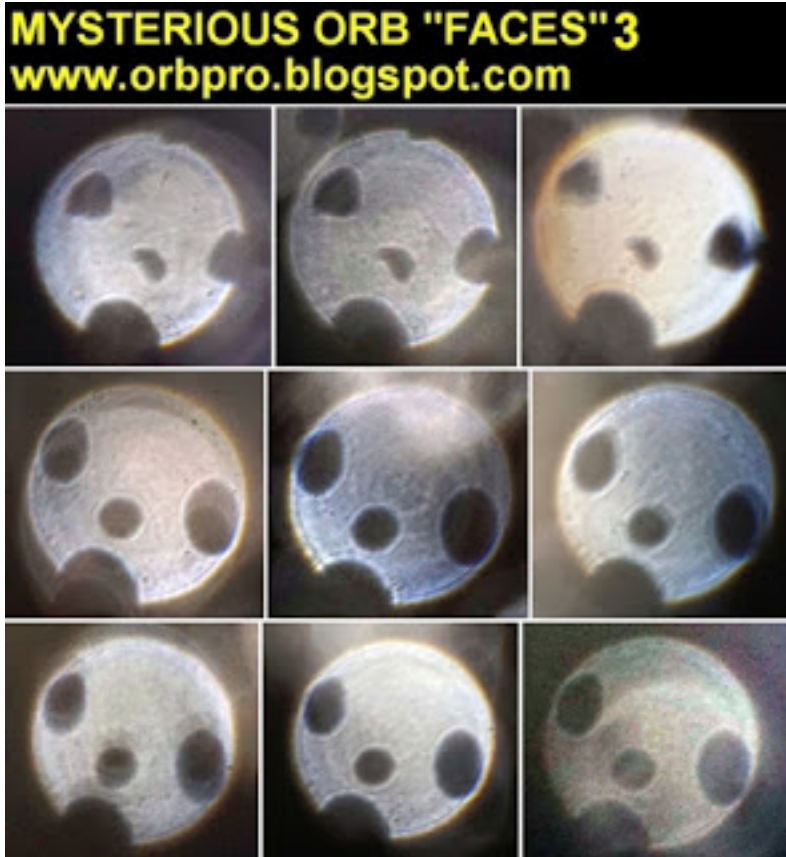
[V-shape of light rays \(1\)](#)

[videos \(31\)](#)

A Horde of Spooky "Faces"

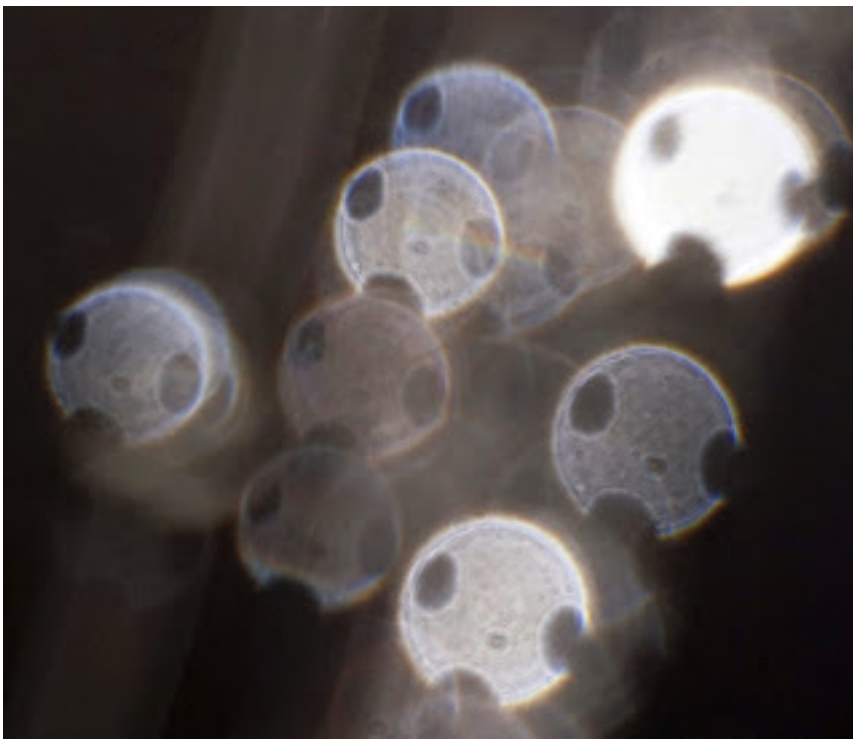
Photo date: October 29, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have face-like details.



On this day such mysterious orb faces appeared in more than a thousand photographs I took of ordinary drops of pure, clean water. Below is another example from this day:

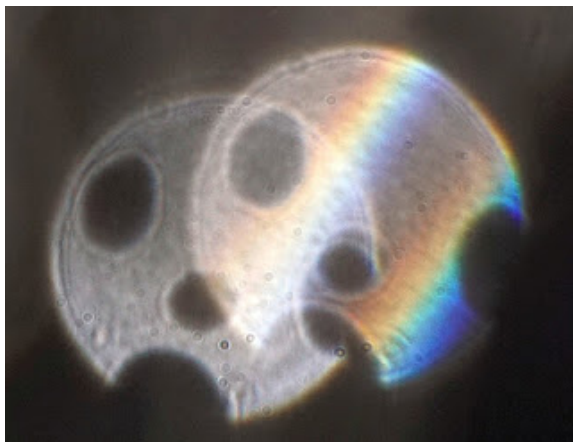
- [videos by others of moving orbs](#) (2)
- [videos of moving orbs](#) (6)
- [viewfinder videos](#) (6)
- [violet air orb](#) (14)
- [W-shaped orb motion](#) (1)
- [water face effect](#) (409)
- [water face effect described](#) (1)
- [water orb undulation](#) (2)
- [white-green air orb](#) (1)
- [white-purple air orb](#) (1)
- [whitish blue orb](#) (1)
- [winged luminous anomaly](#) (1)
- [winking orb](#) (1)
- [word inside orb](#) (1)
- [yellow air orb](#) (168)
- [yellow green orb in water drop](#) (4)
- [yellow green orb near water drop](#) (1)
- [yellow orb crescent](#) (3)
- [yellow orb in water drop](#) (1)
- [yellow orb mushroom](#) (2)
- [yellow orb near water drop](#) (34)
- [yellow orb veil](#) (9)
- [yellow striped orb](#) (2)
- [yellow-green air orb](#) (1)
- [yellowish-blue air orb](#) (1)
- [yellowish-orange orb veil](#) (3)
- [zig-zag stripe in orb](#) (1)



Below is another example from this day:



Below is another example from this day:



See [here](#) for a video I took while photographing such an effect.

Posted by [Mark Mahin](#) at [7:30 AM](#)

No comments:



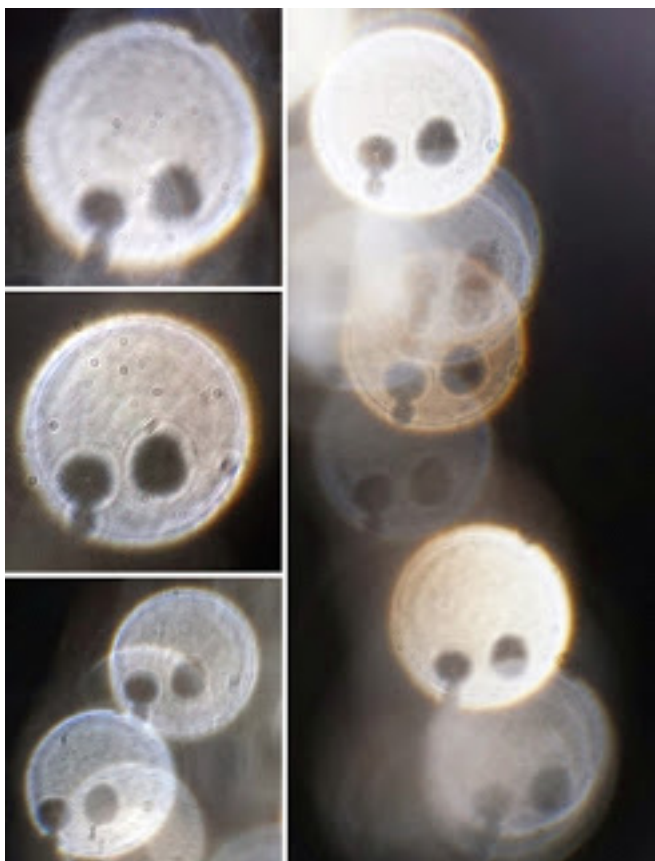
Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [posters](#), [water face effect](#)

Saturday, November 2, 2019

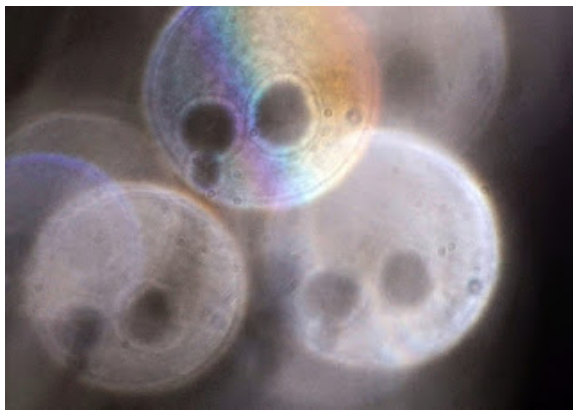
A "Weeping Eyes" Motif

Photo date: October 30, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a strange motif that I can call a "weeping eyes" motif.



Below is another example:



Posted by [Mark Mahin](#) at [8:19 AM](#)

No comments:



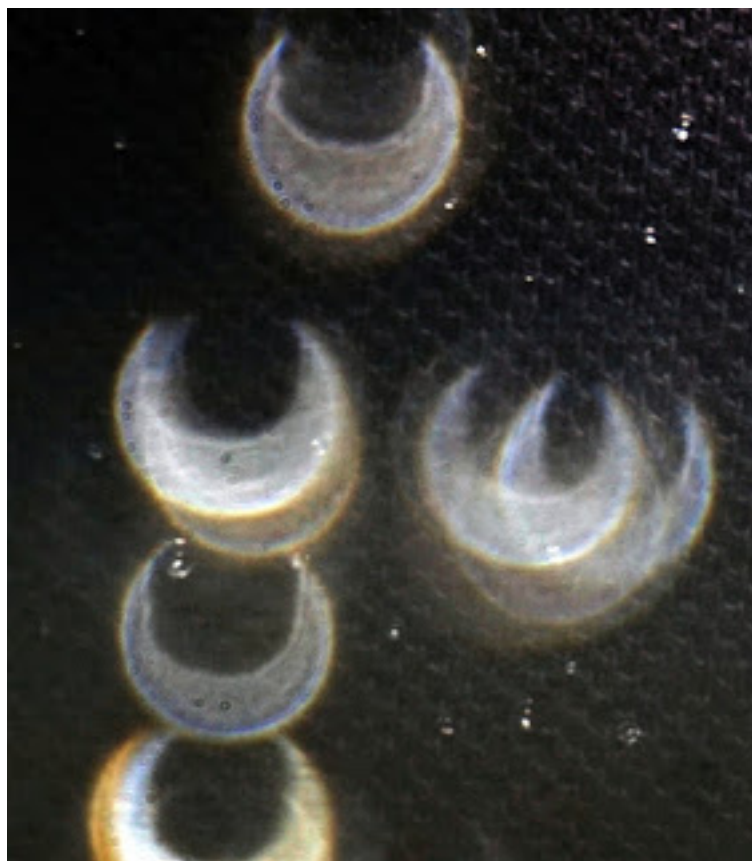
Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Friday, November 1, 2019

Mysterious Crescents

Photo date: October 28, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of the strange things I have occasionally photographed for years: what I call orb crescents.



The photo below shows the same thing.



The photo below shows the same thing.



Posted by [Mark Mahin](#) at [8:48 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb crescent](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

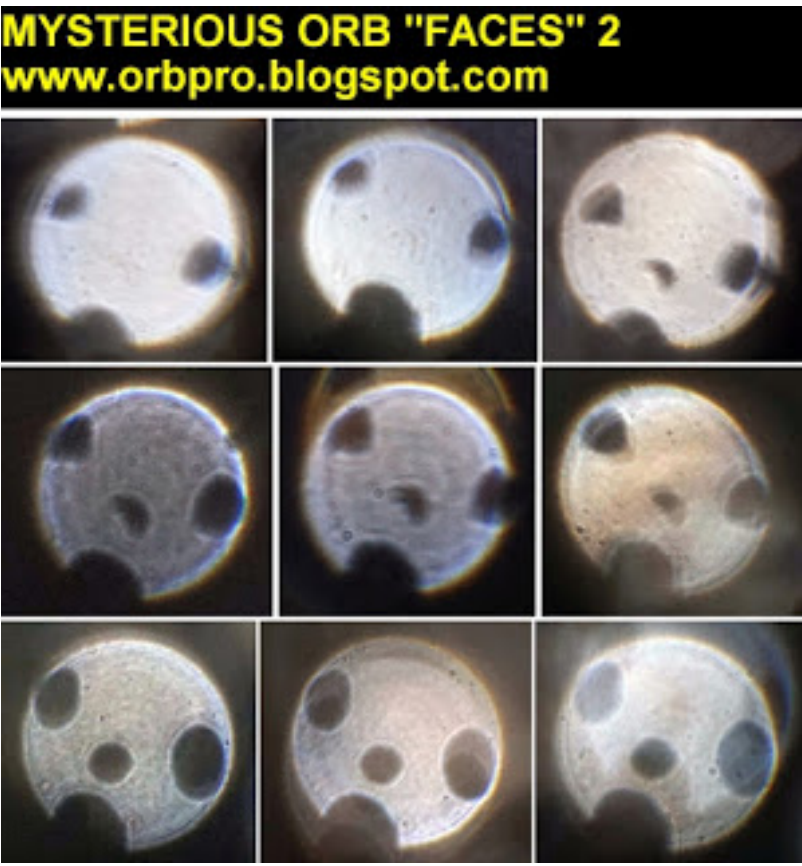
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Thursday, October 31, 2019

Varieties of "Orb Faces"

Photo date: October 29, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have face-like details. Notice the variation in the "noses," ranging from none, to circular, to pointy. Click [here](#) to see a video I took while photographing such anomalies.



On this day such mysterious orb faces appeared in more than a thousand photographs I took of ordinary drops of pure, clean water. Below are two such anomalies that appeared together:

Total Pageviews

267,049

About Me




Mark Mahin


www.markmahin.com


[View my complete profile](#)

Translate

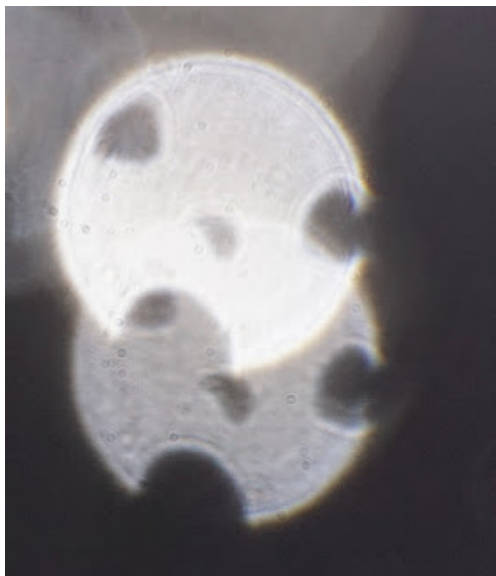
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 - [Video: A Paranormal Bonanza](#)
 - [500 Mysterious Striped Orbs](#)
 - [30+ Facts About Orbs](#)
 - [My Spookiest Observations](#)
 - [Video: "Haunted" Camera](#)
 - [Videos: Orb Faces Real-time](#)
 - [Video: Colorful Orb Swarms](#)
 - [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [8:23 AM](#) No comments:

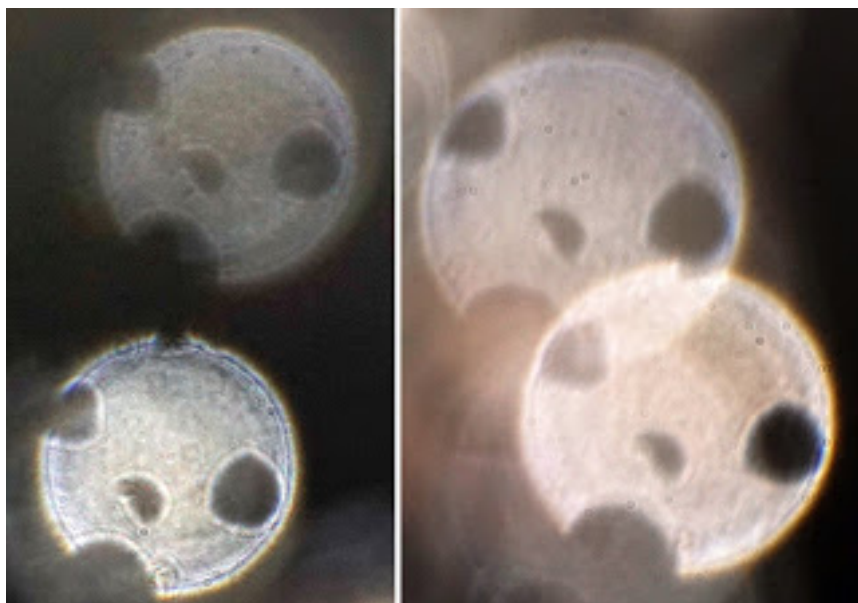
Labels: [orb face](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#), [posters](#), [water face effect](#)

Wednesday, October 30, 2019

Camera Viewfinder Shows Spooky "Orb Faces" Real-Time

For years I have photographed mysterious "orb faces" appearing while I photographed only ordinary drops of pure, clean water falling. You can see hundreds of these photographs [here](#). Yesterday October 29, 2019, while photographing only ordinary drops of pure, clean water in front of a black featureless background, I took hundreds of consecutive photos that almost all showed mysterious face-like details in orbs. Altogether I photographed more than 1000 "orb faces" yesterday.

Below are some of the photos I took. Notice the strange center details that resemble pointy noses.



To help demonstrate the authenticity of this astonishing phenomenon, I took a

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

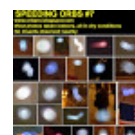
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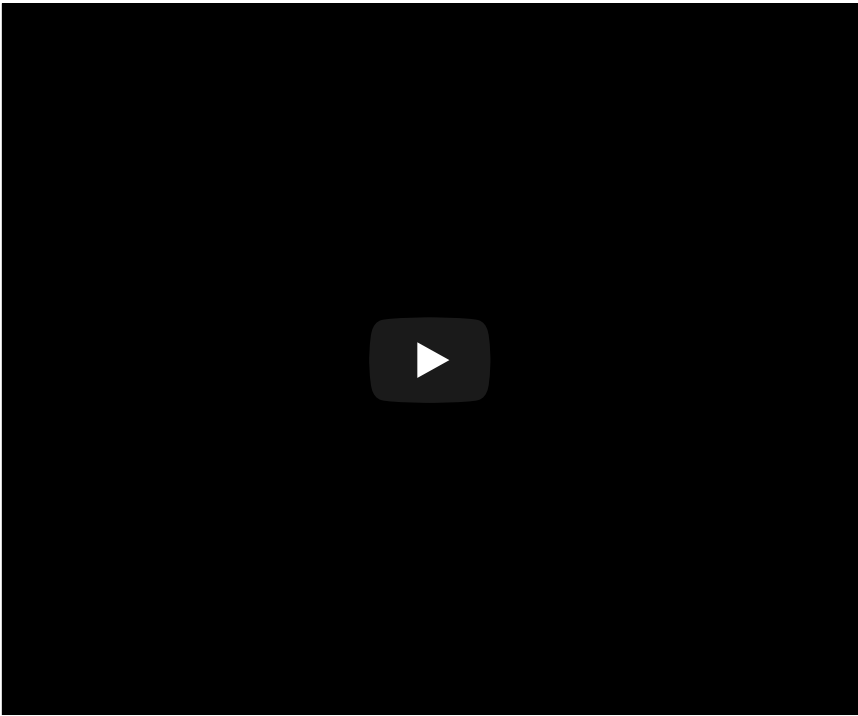
[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)

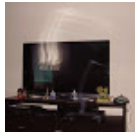
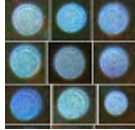
video of my camera's viewfinder as I was photographing these mysterious "orb faces." The video is shown below. In the video, you can clearly see the face-like details appear many times in the camera's viewfinder as I was photographing nothing but ordinary drops of pure, clean water falling in front of a black featureless background.



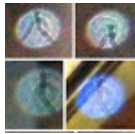
You can use [this](#) link to watch the video in a separate tab.

There is no way to fake a video like the one you see above. Using Photoshop (a product I have never used), a person can "photoshop" a photo, but there's no way to fake or "photoshop" what is displayed on the viewfinder of a modern camera such as the camera I used (the Sony A6000). The viewfinder always shows what is front of the camera. There is absolutely no way that a Sony A6000 user can manipulate the viewfinder so that it does not show what is front of the camera. We can see in this video the viewfinder of the camera showing mysterious "orb faces" appearing many times in front of the camera, and that is exactly what must have been appearing in front of the camera.

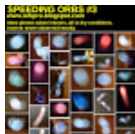
Below is another video similar to the one above, showing my camera viewfinder while I photographed inexplicable "orb faces."



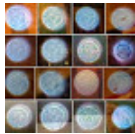
[Is My TV Becoming a Spirit Box?](#)



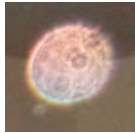
[Recurring Patterns in Mysterious Orbs](#)



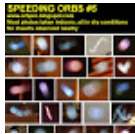
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



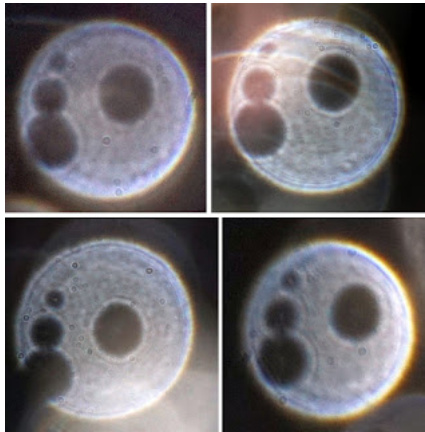
[An Orange Orb](#)



[Still More Speeding Orbs](#)

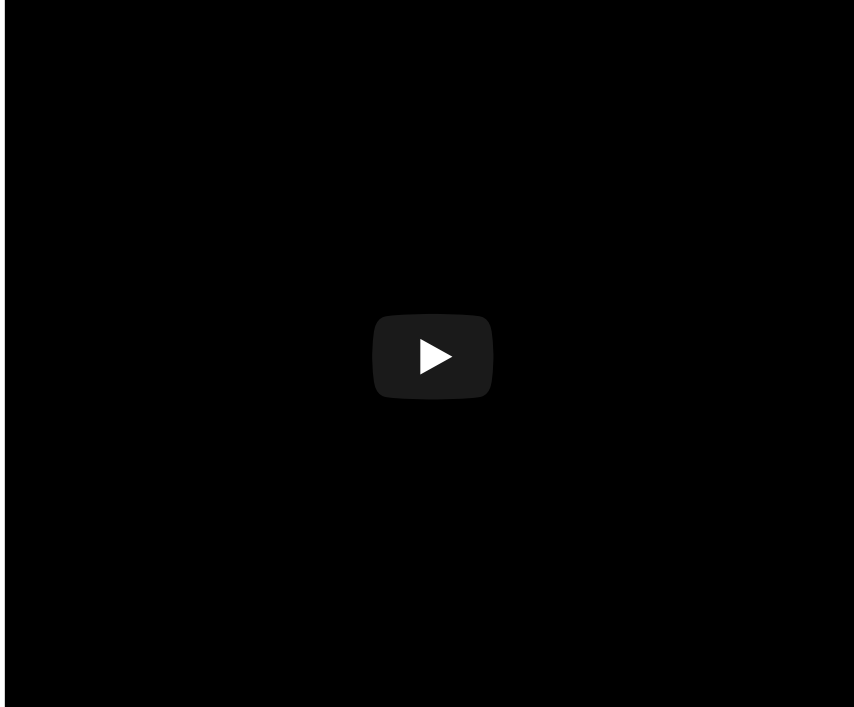
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"Snowman and Sun" Motif Appeared 1000+ Times



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You can watch the video in a separate tab by using [this](#) link.

Posted by [Mark Mahin](#) at [8:41 AM](#) No comments: 

Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [videos](#), [viewfinder videos](#), [water face effect](#)

Tuesday, October 29, 2019

Day of the Orb Crescents

Photo date: October 28, 2019. Photographer: Mark Mahin.

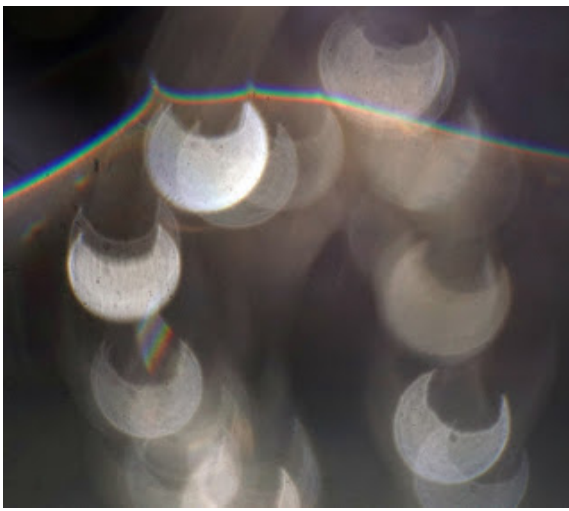
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some of the strange things I have occasionally photographed for years, what I call orb crescents.



Below we see other orb crescents, in front of what I call an orb veil.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)



Below we see other orb crescents.

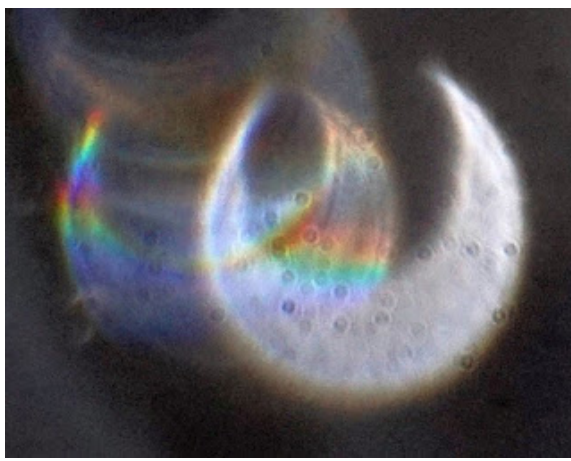


Below we see other orb crescents.



Below we see other orb crescents.

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)



Posted by [Mark Mahin](#) at [7:12 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

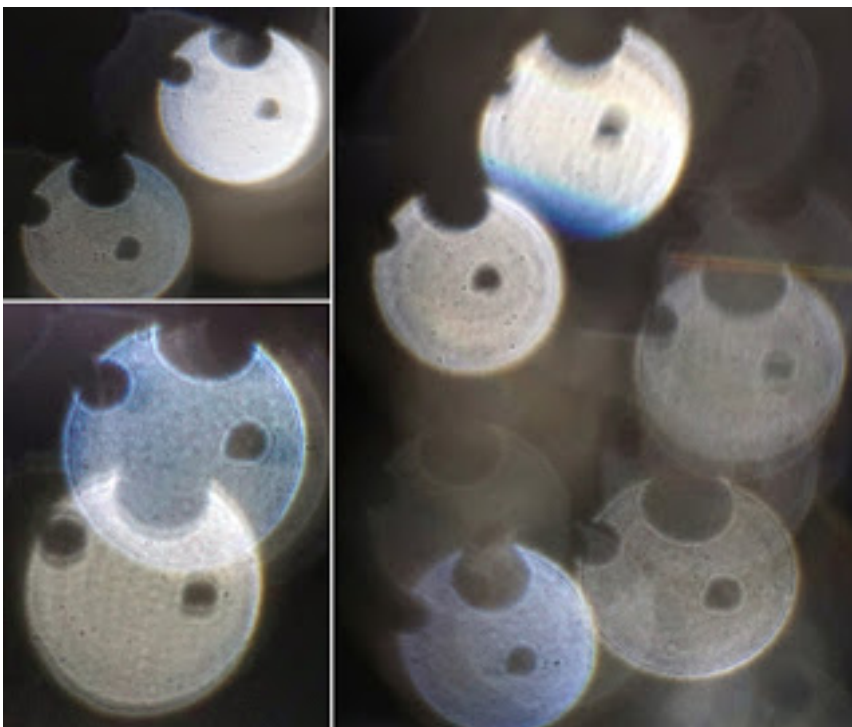
Labels: [a6000 photo](#), [gradient color orb crescent](#), [orb crescent](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

Monday, October 28, 2019

Eerie Holes

Photo date: October 24, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs that all followed the same rule of "half hole at top center, with two smaller holes below that."



Posted by [Mark Mahin](#) at [8:42 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [a6000 photo](#), [orb hole](#), [orb notches](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

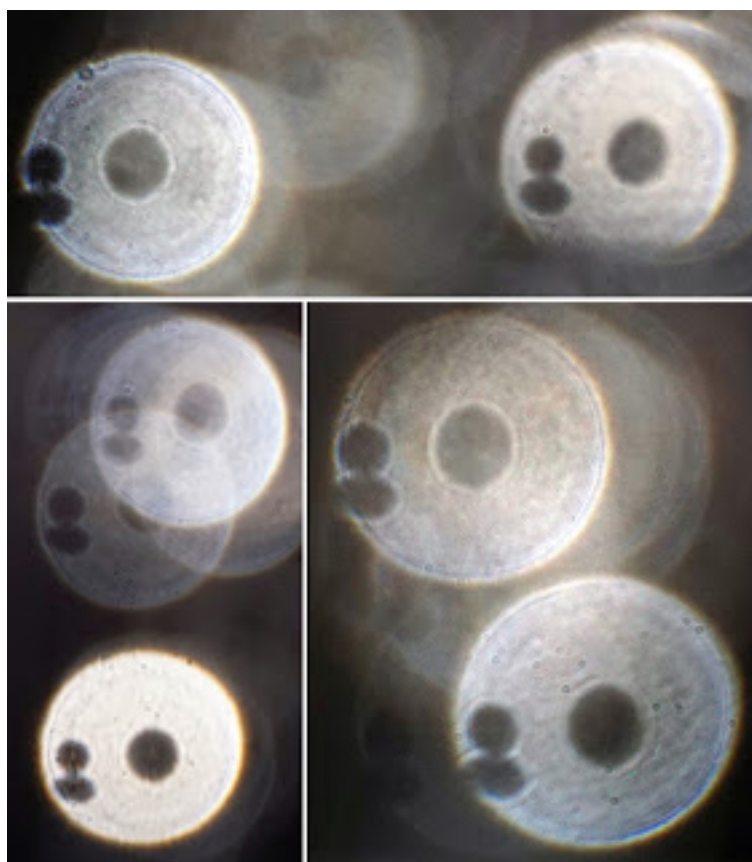
Saturday, October 26, 2019

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

Enigmatic Eighties: I Kept Getting Spooky Numbers

Photo date: October 23, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first three photos we see orbs that all have a kind of number 80 inside them.



The photo below also shows such "80" numbers.

[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

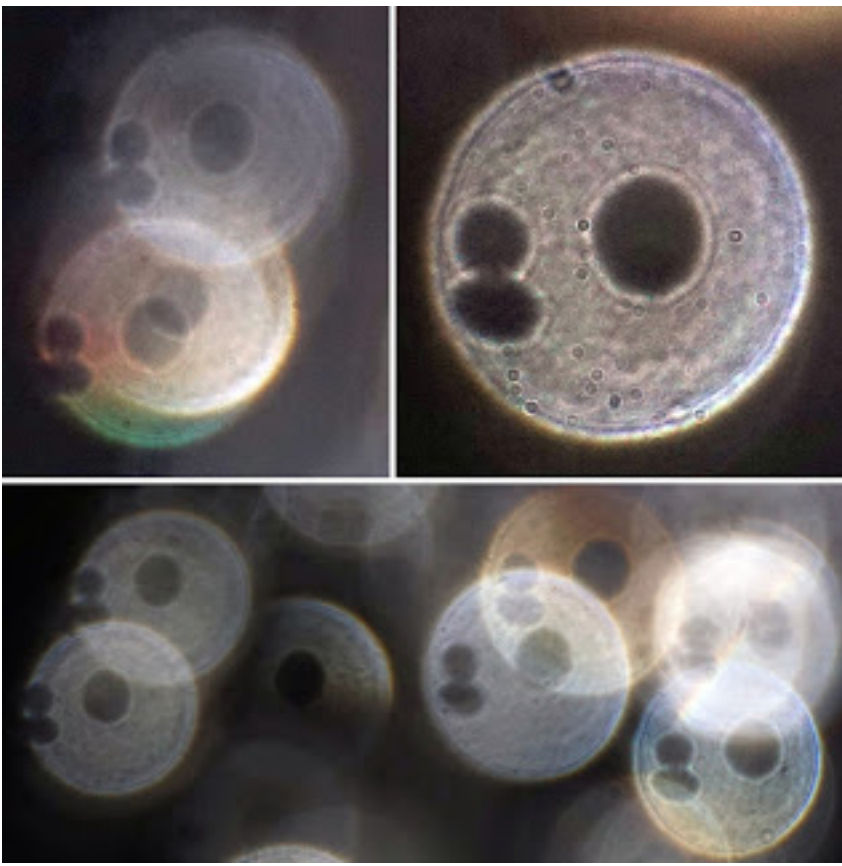
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

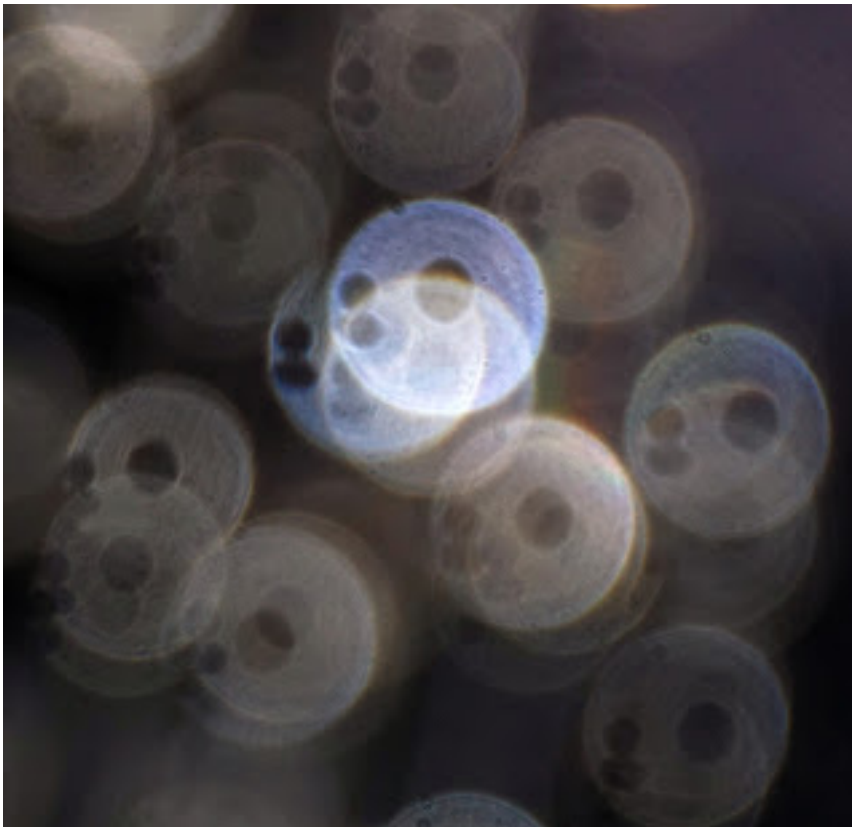
[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



The photo below also shows such "80" numbers.



So many number 80's. Maybe I should buy a Powerball lottery ticket, and request the numbers 80808080.

Posted by [Mark Mahin](#) at [8:31 AM](#)

No comments:



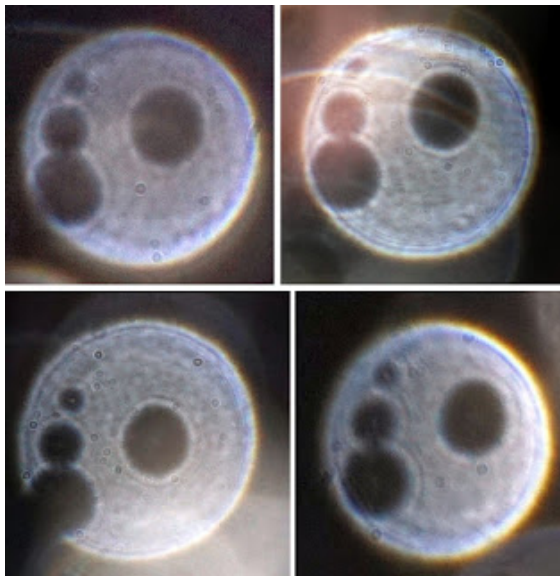
Labels: [a6000 photo](#), [orb hole](#), [orb with hole](#), [orb with number](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

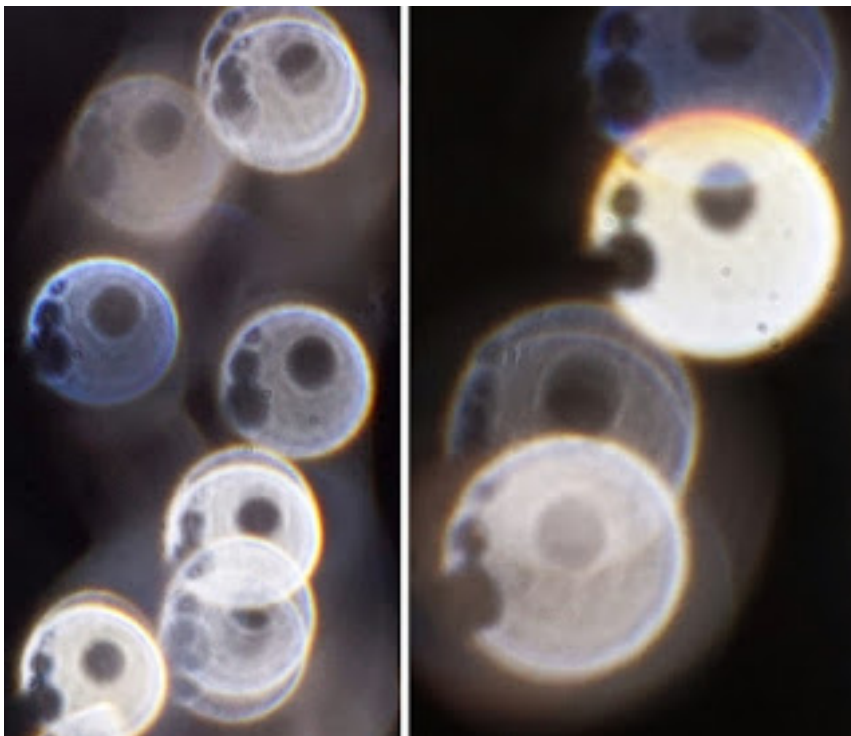
"Snowman and Sun" Motif Appeared 1000+ Times

Photo date: October 23, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day there started to appear a complex motif that I may call a "snowman and sun" motif. The left part of the motif looked like a snowman. The right part of the motif (the "sun" part) looked circular or oval. I saw this pattern more than 1000 times in hundreds of consecutive photos. Below are four examples.



In the examples below, we see such a "snowman and sun" motif appear 9 or more times.



In the examples below, we also see such a "snowman and sun" motif appear 7 times.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

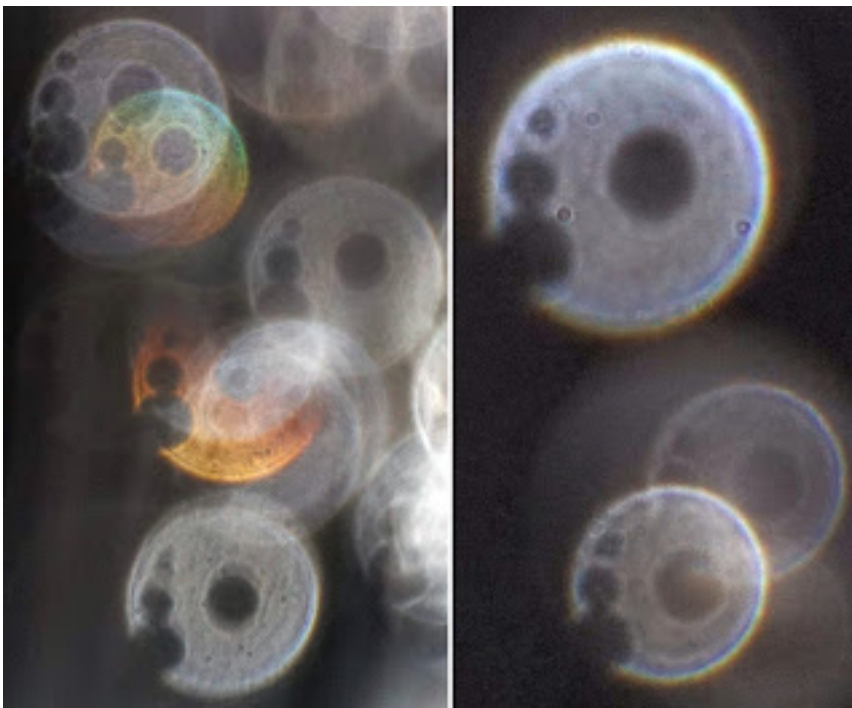
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

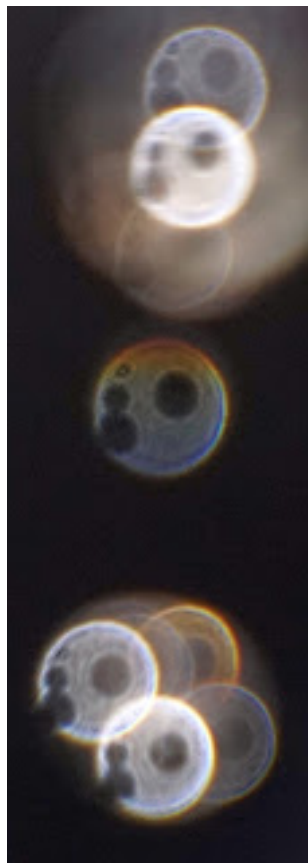


In the example below, we see such a "snowman and sun" motif appear 5 times.



In the example below, we see such a "snowman and sun" motif appear 5 or more times.

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)

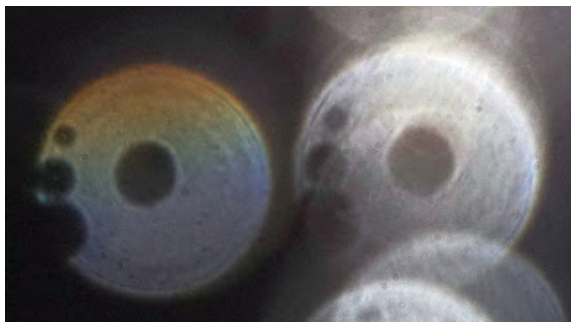


In the example below, we see such a "snowman and sun" motif appear many times.



In the example below, we see such a "snowman and sun" motif appear twice:

- orb appearing with requested feature (1)
- orb arch (2)
- orb at bar (3)
- orb at top of arch (10)
- orb aura (78)
- orb behind distant Christmas wreath (5)
- orb behind wire (1)
- orb Bezier curve motion (1)
- orb bosoms (11)
- orb bullseye (1)
- orb cameo (1)
- orb casting light (2)
- orb centrifuge effect (103)
- orb changing color (3)
- orb circular motion (3)
- orb claws (2)
- orb color shift (1)
- orb colors (2)
- orb comet tail (120)
- orb comet tail swarm (1)
- orb crescent (138)
- orb crescent face (3)
- orb crescent radial symmetry (7)
- orb curving motion (11)
- orb disks (3)
- orb donuts (4)
- orb double alignment (7)
- orb double right angle turn (4)
- orb during eclipse (4)
- orb eclipse (5)
- orb eye detail (39)
- orb face (633)
- orb face within orb face (1)
- orb faces on windows (10)
- orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [7:15 AM](#)

No comments:



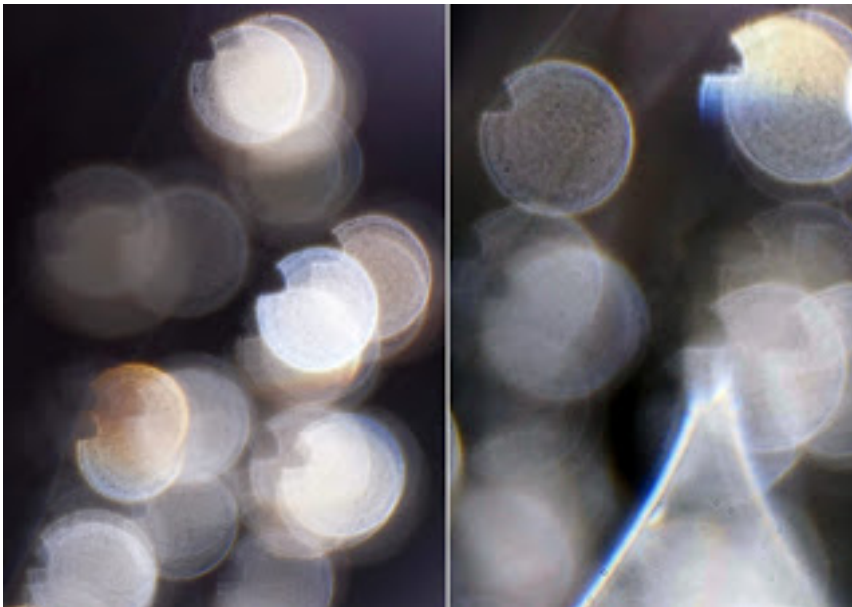
Labels: [a6000 photo](#), [orb hole](#), [orb with four holes](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [snowman motif](#)

Tuesday, October 22, 2019

Positional Bias of the Triangular Notches

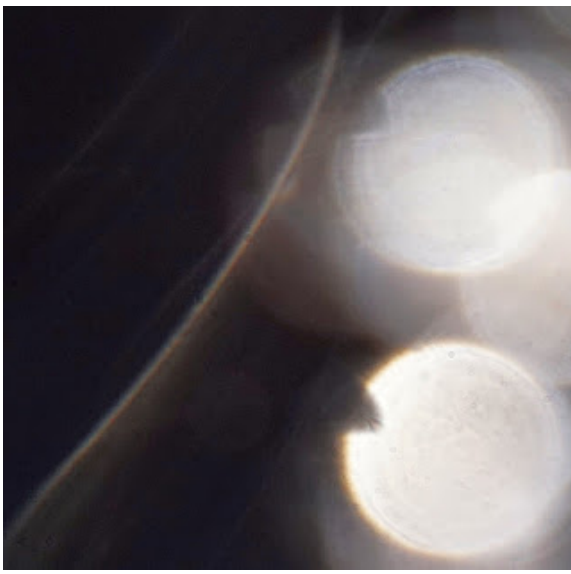
Photo date: October 21, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first two we see strange triangle notches in the top left corner of some orbs. In the right photo is a triangular-shaped veil-like structure.

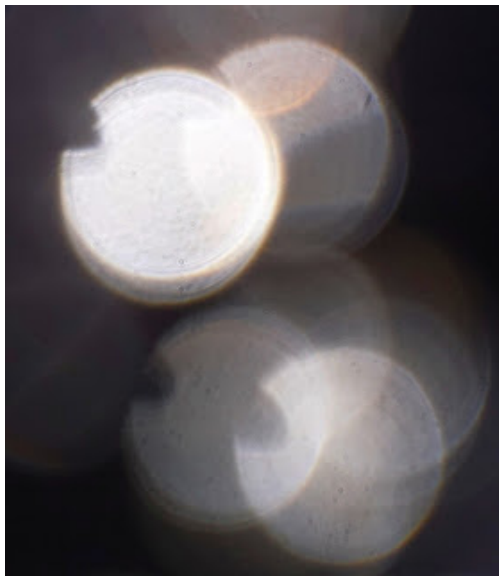


In the next photo we see some similar-looking strangeness:

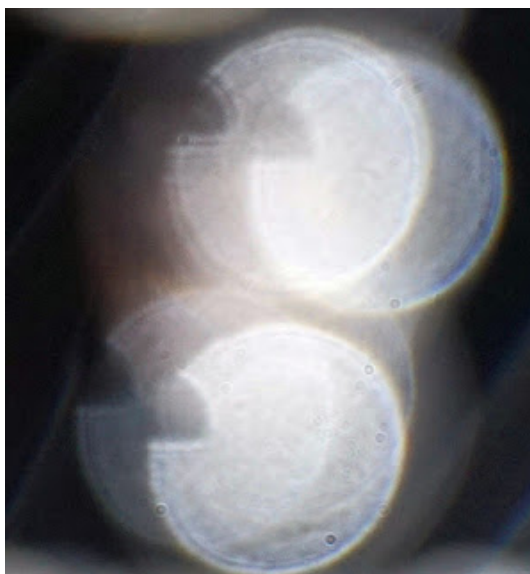
- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



In the next photo we see some similar-looking strangeness:



In the next photo we see some similar-looking strangeness:



In the next photo we see some similar-looking strangeness:

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

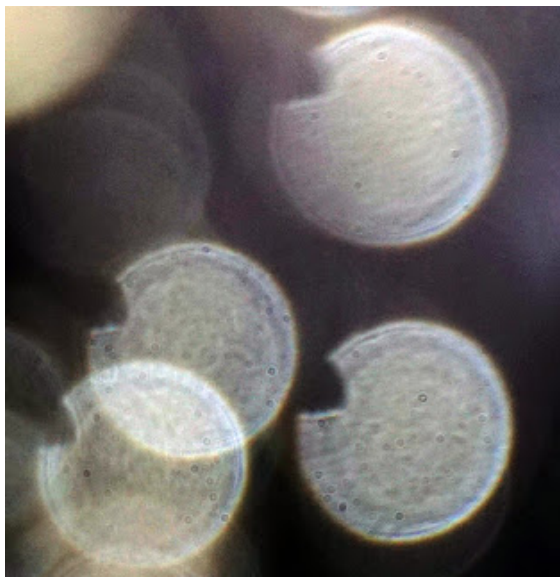
[orb silhouette](#) (1)

[orb squirt](#) (1)

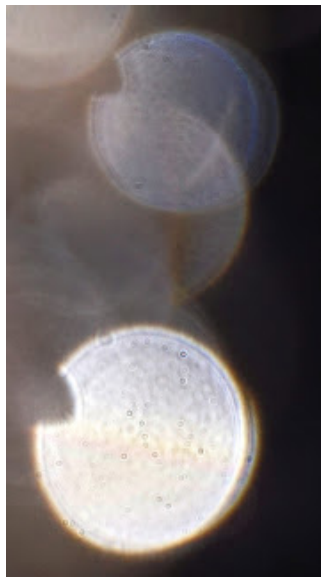
[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



In the next photo we see some similar-looking strangeness:



Note that all of these identical-looking notches all appeared at the same position on the orbs.

Posted by [Mark Mahin](#) at [7:19 AM](#) No comments: 

Labels: [a6000 photo](#), [orb hole positional bias](#), [orb notches](#), [orb veils](#), [photos suggesting a supernatural design effect](#)

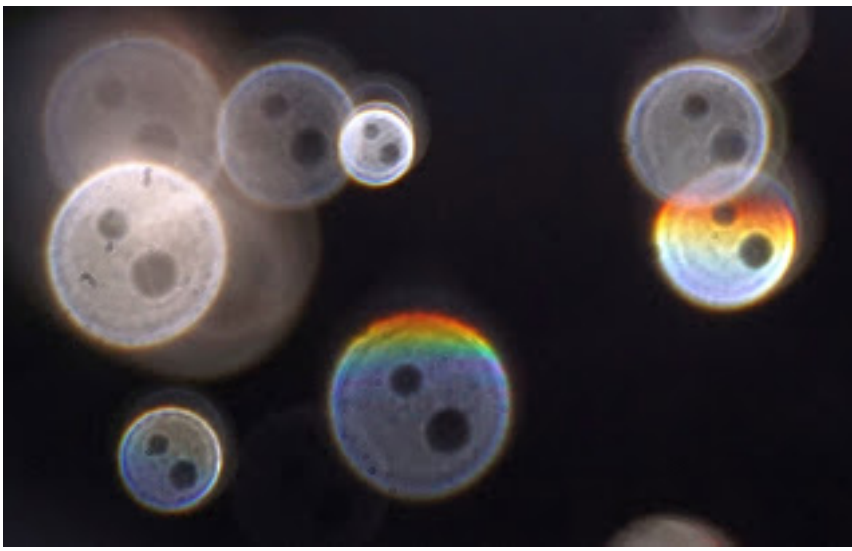
Saturday, October 12, 2019

Orb Pairs Followed the Same Rule

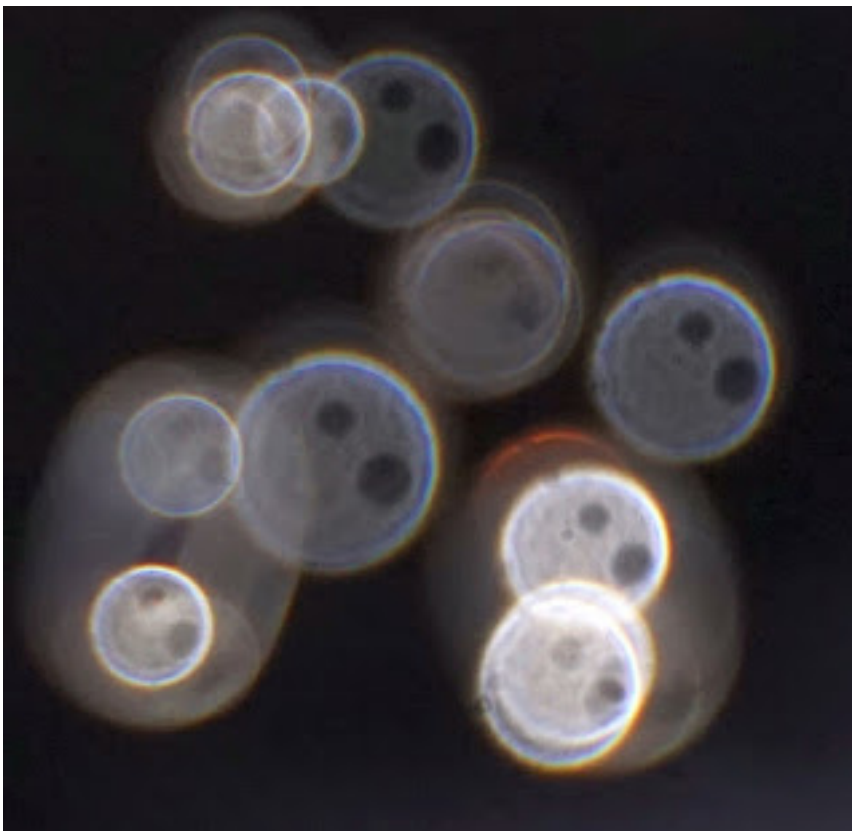
Photo date: October 7, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a bunch of orbs that all have a larger hole on the right and a smaller hole on the left.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Below we also see a bunch of orbs that all have a larger hole on the right and a smaller hole on the left.



Below we also see a bunch of orbs that all have a larger hole on the right and a smaller hole on the left.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

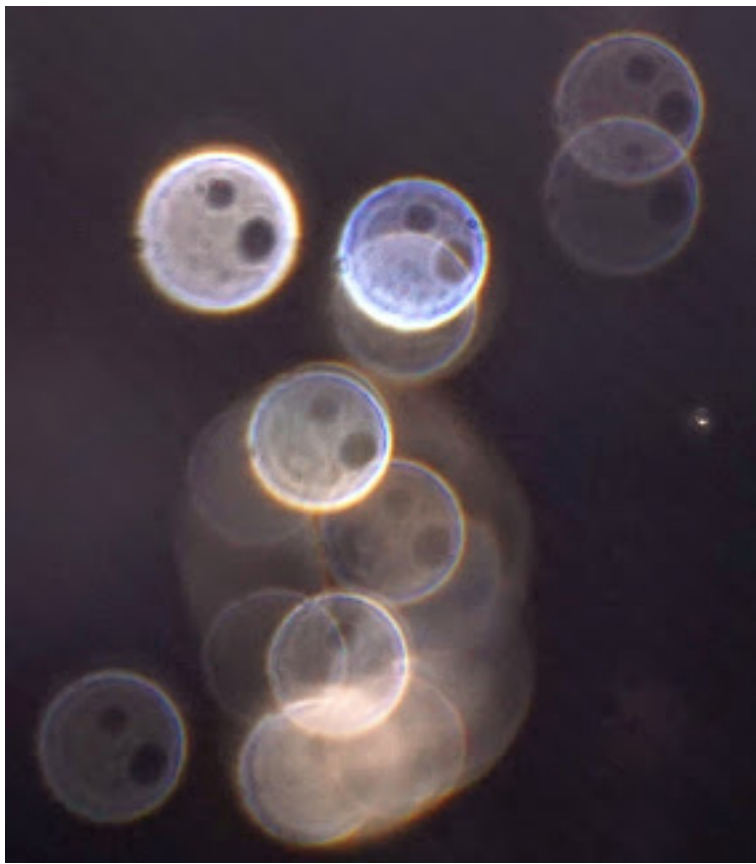
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Below we also see a bunch of orbs that all have a larger hole on the right and a smaller hole on the left.



Posted by [Mark Mahin](#) at [8:07 AM](#)

No comments:



Labels: [a6000 photo](#), [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, October 9, 2019

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

Motif Reversal

Photo date: October 7, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got an orb pattern that can be considered a kind of reversal of the pattern I photographed a few days earlier on October 4. On October 4 I had [photographed](#) quite a few consecutive photos showing orbs with two holes, and in each case the larger hole was on the left. But on this day (October 7) I photographed quite a few consecutive photos showing orbs with two holes, and in each case the larger hole was on the right.



The next photo shows the same pattern, with the larger holes always on the right.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)



The next photo shows the same pattern, with the larger holes always on the right.



The next photo shows the same pattern, with the larger holes always on the right.

[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

[snowman motif \(7\)](#)

[Sony light metamorphosis photo \(2\)](#)

[speeding air orb \(761\)](#)

[speeding blue air orb \(197\)](#)

[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

[speeding orange air orb \(26\)](#)

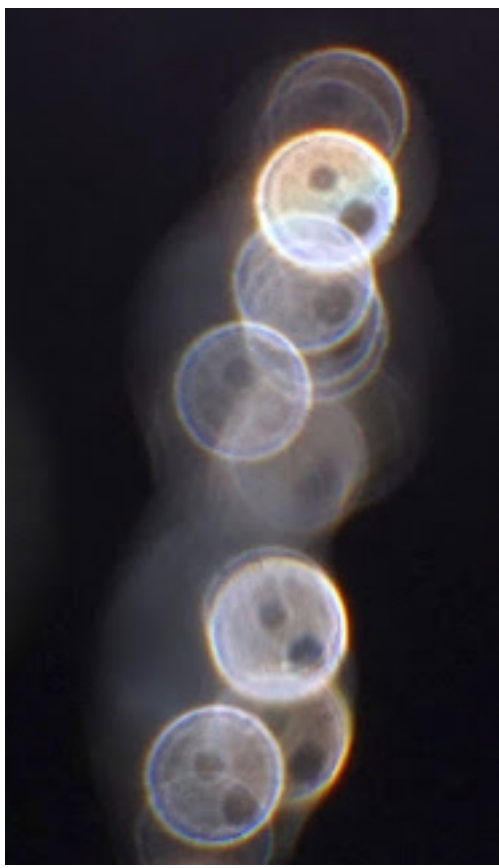
[speeding orbs crossed paths \(1\)](#)

[speeding ovoid \(1\)](#)

[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



Posted by [Mark Mahin](#) at [7:56 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

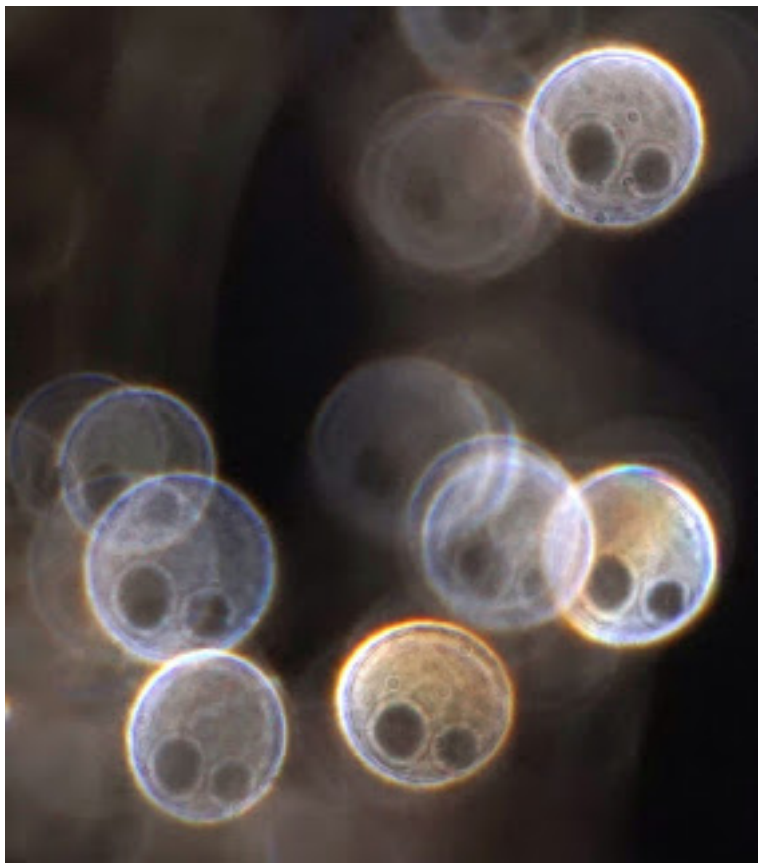
Monday, October 7, 2019

Perplexing Pair Persistence

Photo date: October 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each of the photos we see many orbs with two holes or dark marks, and in each case the hole or dark mark on the left is larger than the one on the right. Such a pattern persisted for many consecutive photos, with each photo showing many cases of the pattern.

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)



The next photo shows the same pattern:



The next photo shows the same pattern:

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

[UFO \(15\)](#)

[UFO video \(1\)](#)

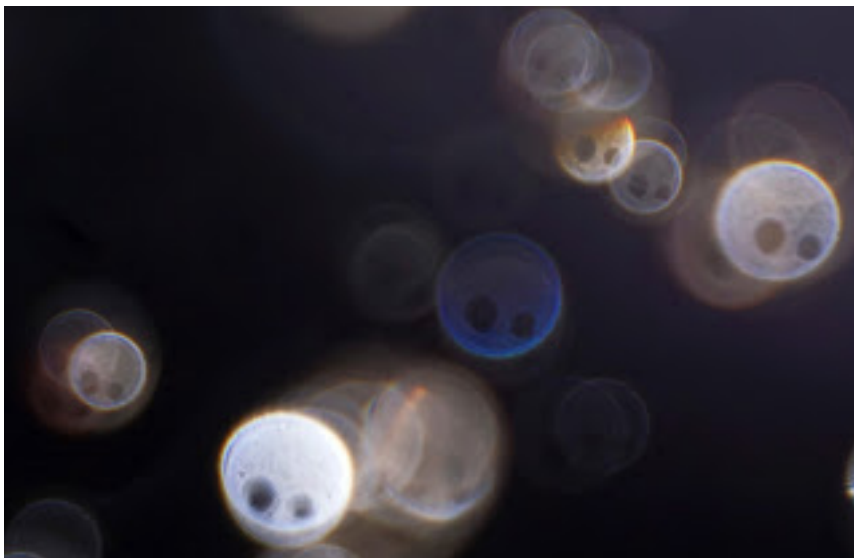
[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

[videos \(31\)](#)



The next photo shows the same pattern:



See [here](#) for five more photos showing the same pattern, taken on the same day.

Posted by [Mark Mahin](#) at [8:02 AM](#)

No comments:



Labels: [a6000 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, October 5, 2019

Spooky Pairs Showed Up Abundantly

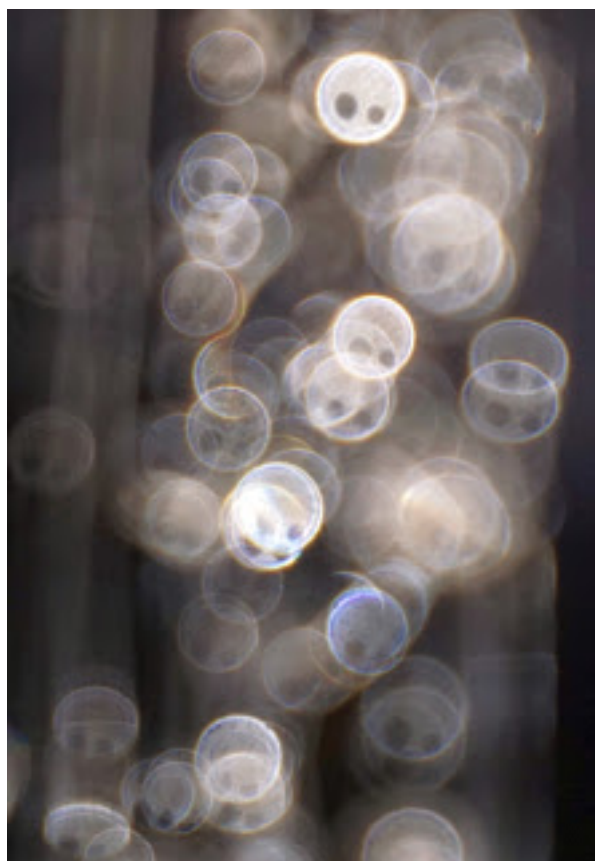
Photo date: October 4, 2019. Photographer: Mark Mahin.

- [videos by others of moving orbs](#) (2)
- [videos of moving orbs](#) (6)
- [viewfinder videos](#) (6)
- [violet air orb](#) (14)
- [W-shaped orb motion](#) (1)
- [water face effect](#) (409)
- [water face effect described](#) (1)
- [water orb undulation](#) (2)
- [white-green air orb](#) (1)
- [white-purple air orb](#) (1)
- [whitish blue orb](#) (1)
- [winged luminous anomaly](#) (1)
- [winking orb](#) (1)
- [word inside orb](#) (1)
- [yellow air orb](#) (168)
- [yellow green orb in water drop](#) (4)
- [yellow green orb near water drop](#) (1)
- [yellow orb crescent](#) (3)
- [yellow orb in water drop](#) (1)
- [yellow orb mushroom](#) (2)
- [yellow orb near water drop](#) (34)
- [yellow orb veil](#) (9)
- [yellow striped orb](#) (2)
- [yellow-green air orb](#) (1)
- [yellowish-blue air orb](#) (1)
- [yellowish-orange orb veil](#) (3)
- [zig-zag stripe in orb](#) (1)

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each of the photos we see many orbs with two holes or dark marks, and in each case the hole or dark mark on the left is larger than the one on the right. Such a pattern persisted for many consecutive photos, with each photo showing many cases of the pattern.



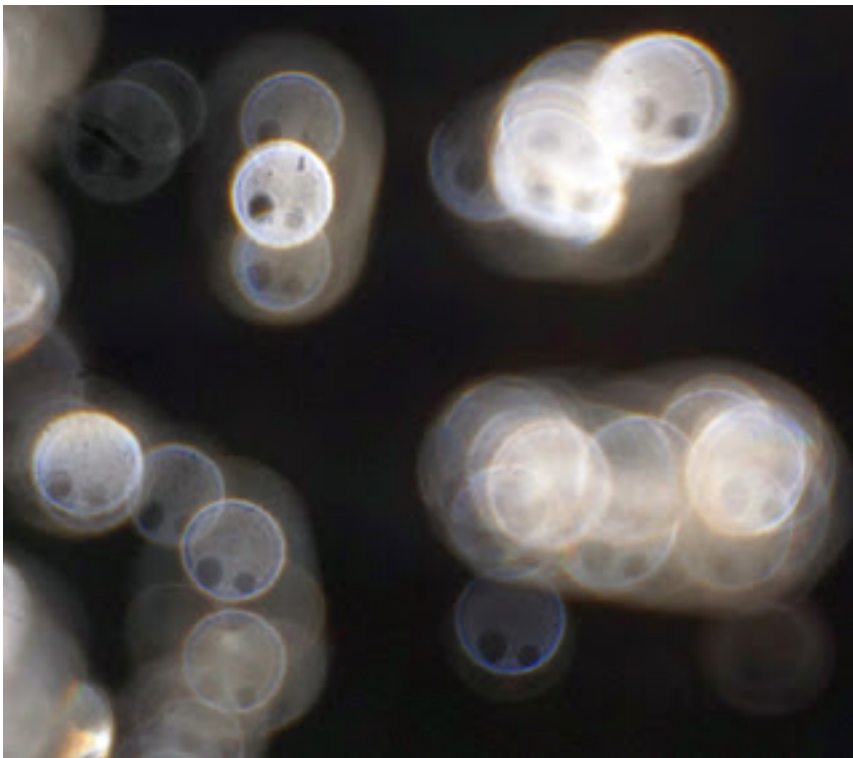
The next photo shows the same pattern:



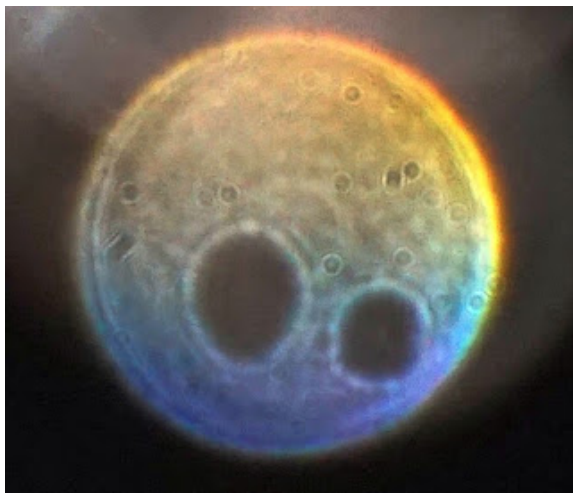
The next photo shows the same pattern:



The next photo shows the same pattern:



Below we see a closeup:



See [here](#) for four other photos showing the same pattern.

Posted by [Mark Mahin](#) at [7:23 AM](#) No comments: [M](#) [B](#) [t](#) [f](#) [p](#)

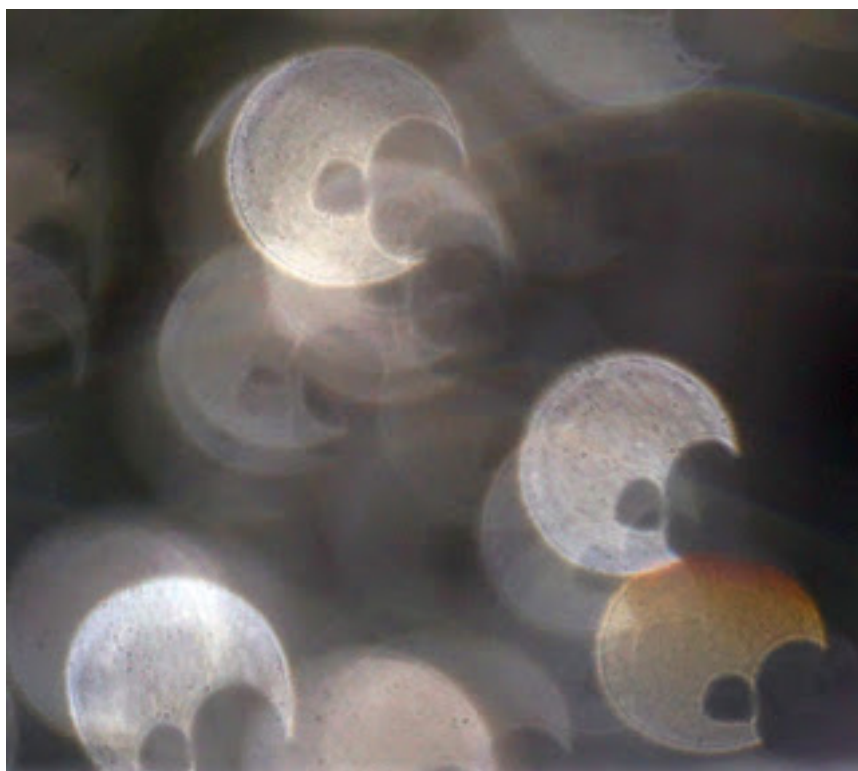
Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Thursday, October 3, 2019

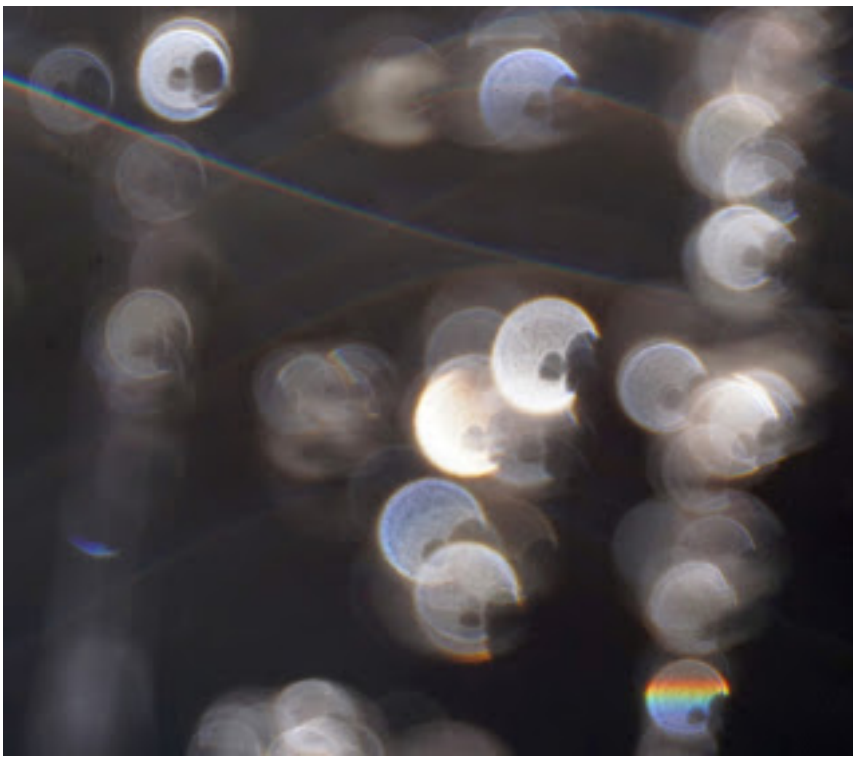
"Heart and Lung" Motif Kept Reappearing

Photo date: September 25, 2019. Photographer: Mark Mahin.

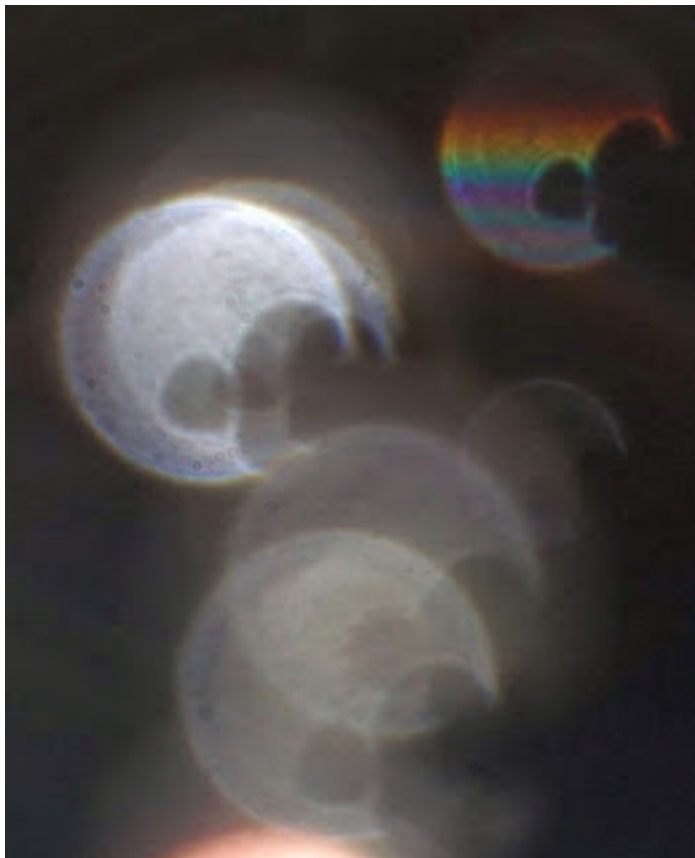
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see in these photos many occurrences of a "heart and lung" motif similar to that shown in the photos [here](#) from the same day. The motif consisted of a roundish shape in the center of an orb, with a much larger oval shape (or half-oval shape) on the right of the orb.



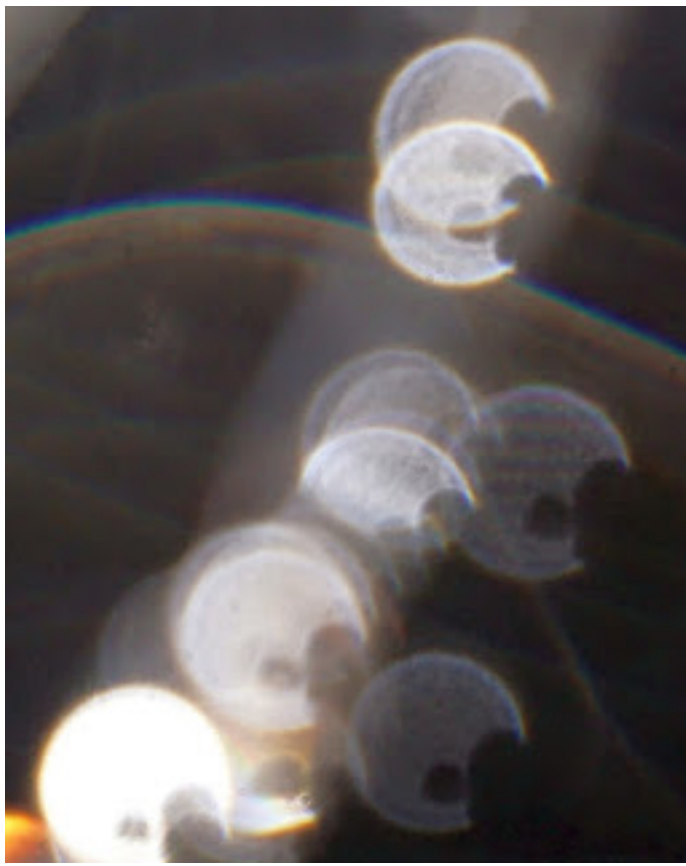
Below is another photo showing the same motif:



Below is another photo showing the same motif:



Below is another photo showing the same motif:



Posted by [Mark Mahin](#) at [8:29 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, October 1, 2019

Perplexing Pattern Plethora

Photo date: September 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I started to get orbs with the hole shape shown below. The same hole shape continued to appear abundantly in each of more than 100 consecutive photos. Altogether the photos showed the same hole shape more than 1000 times.



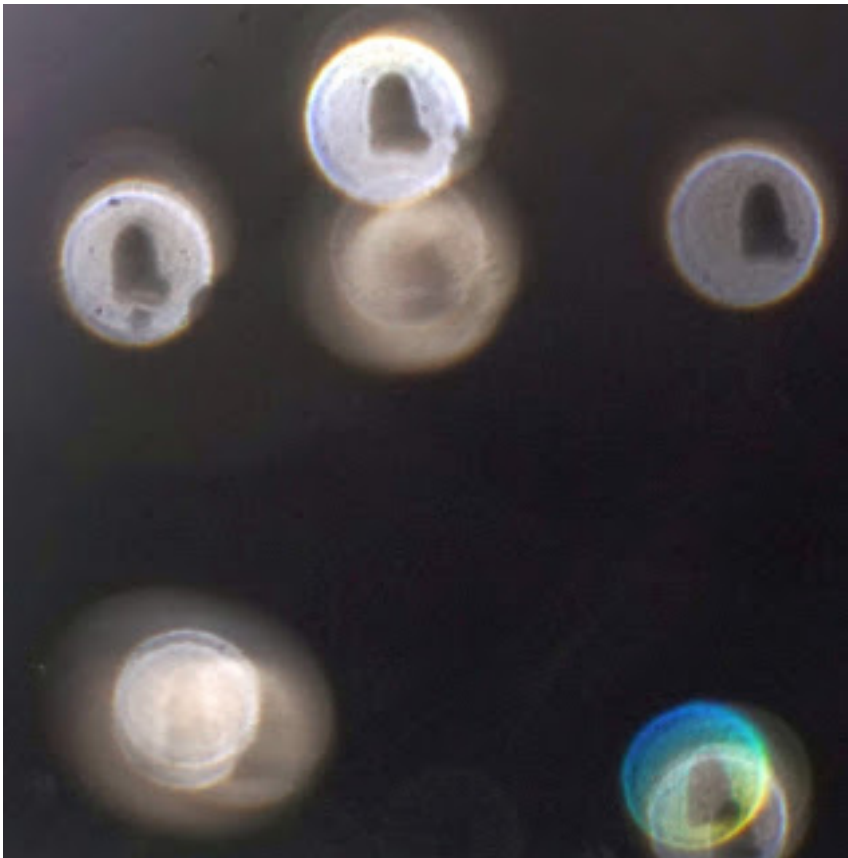
In the example below we see the same hole shape as above:



In the example below we see the same hole shape as above:



In the example below we see the same hole shape as above:



In the example below we see the same hole shape as above:



See [here](#) and [here](#) and [here](#) for many other photos I took on this day, showing the same hole shape.

Posted by [Mark Mahin](#) at [7:56 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

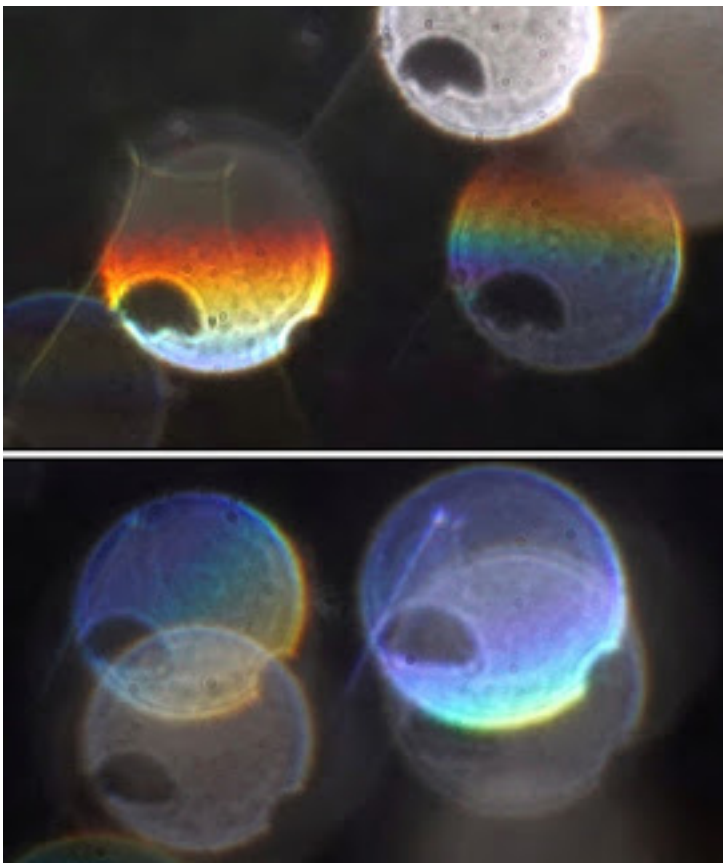
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, September 28, 2019

Paranormal Shapes

Photo date: September 20, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs with semi-circular holes.



Below we also see orbs with semi-circular holes:

Total Pageviews

267,052

About Me



 **Mark Mahin**


www.markmahin.com


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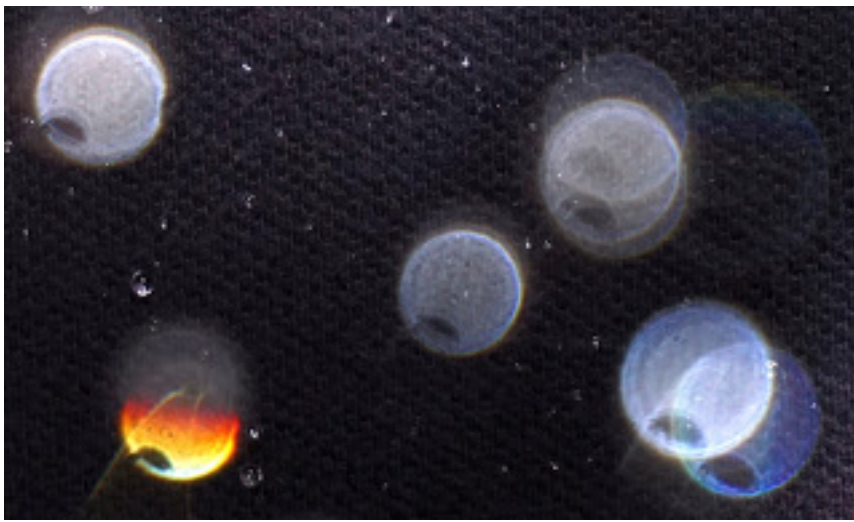
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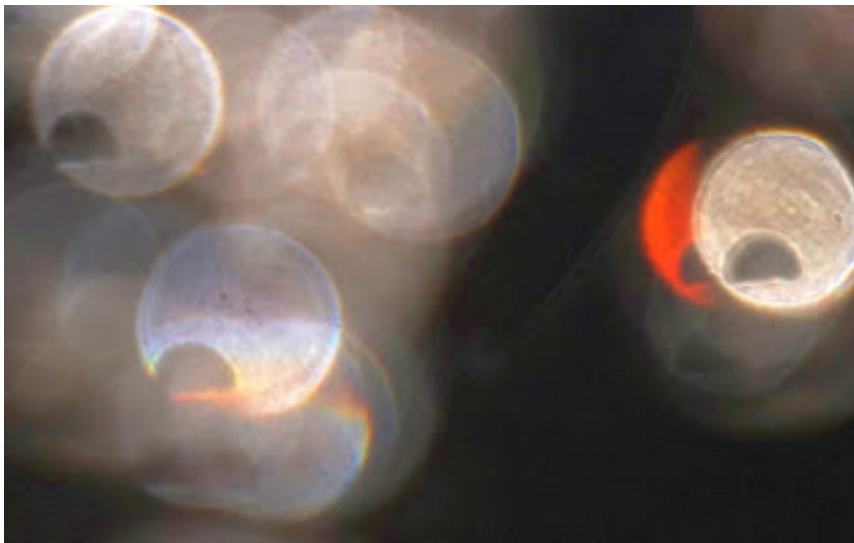
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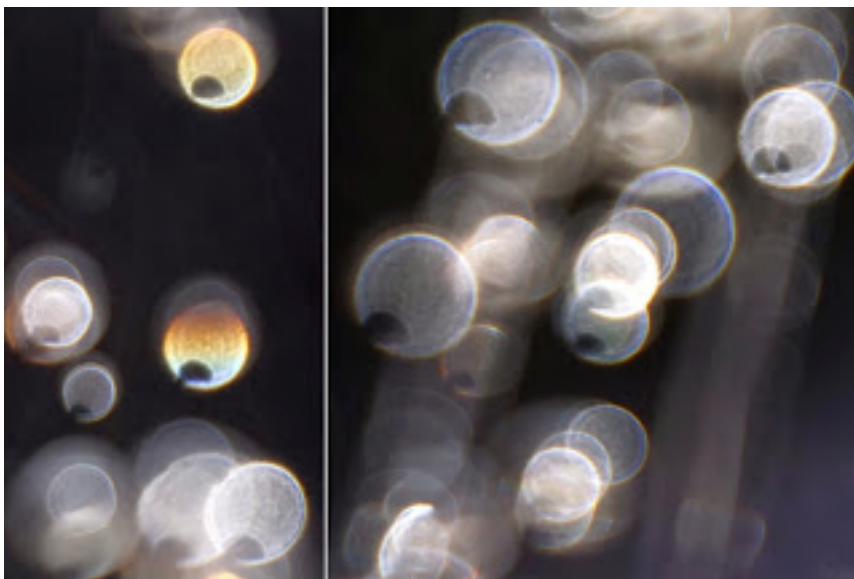
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Below we also see orbs with semi-circular holes:



Below we also see orbs with semi-circular holes:



Posted by [Mark Mahin](#) at 7:59 AM

No comments:



Labels: [orb hole](#), [orb with hole](#), [orbs forming semi-circle](#), [photos suggesting a supernatural design effect](#), [semi-circular orb hole](#)

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[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

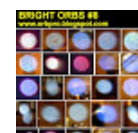
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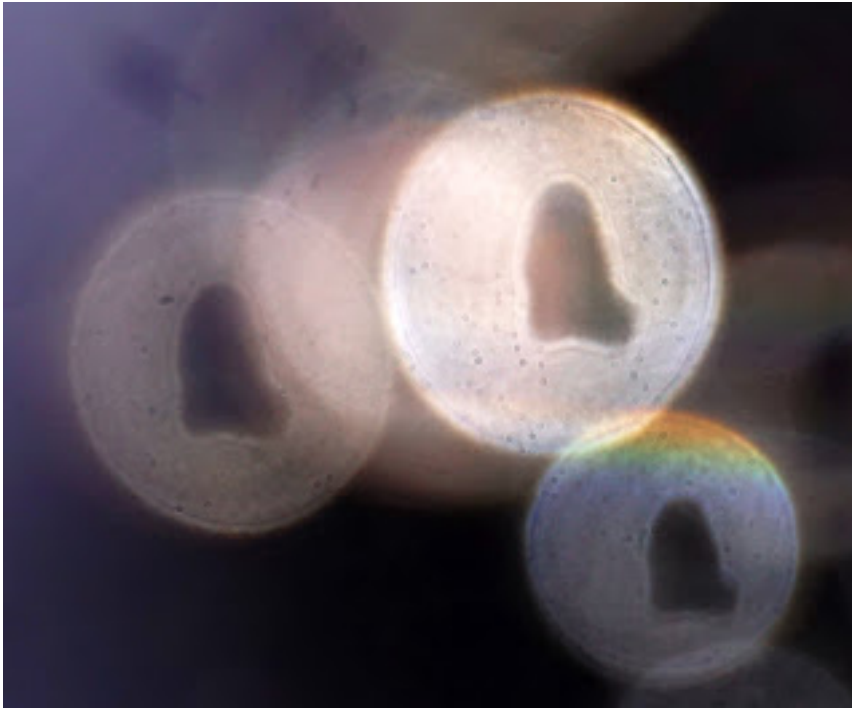
[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)

Anomaly Abundance

Photo date: September 18, 2019. Photographer: Mark Mahin.

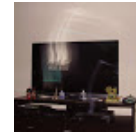
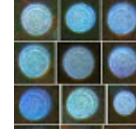
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I started to get orbs with the hole shape shown below. The same hole shape continued to appear abundantly in each of more than 100 consecutive photos. Altogether the photos showed the same hole shape more than 1000 times.



We see the same hole shape in the photo below:



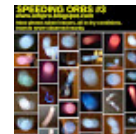
We see the same hole shape in the photo below:



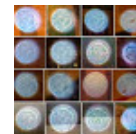
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



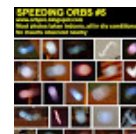
A Poster of 48 Moving Orbs



Still More Ringed Orbs



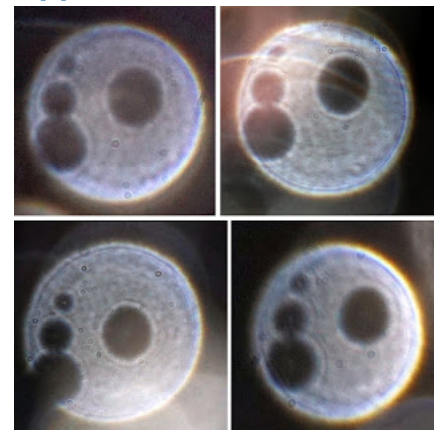
An Orange Orb



Still More Speeding Orbs

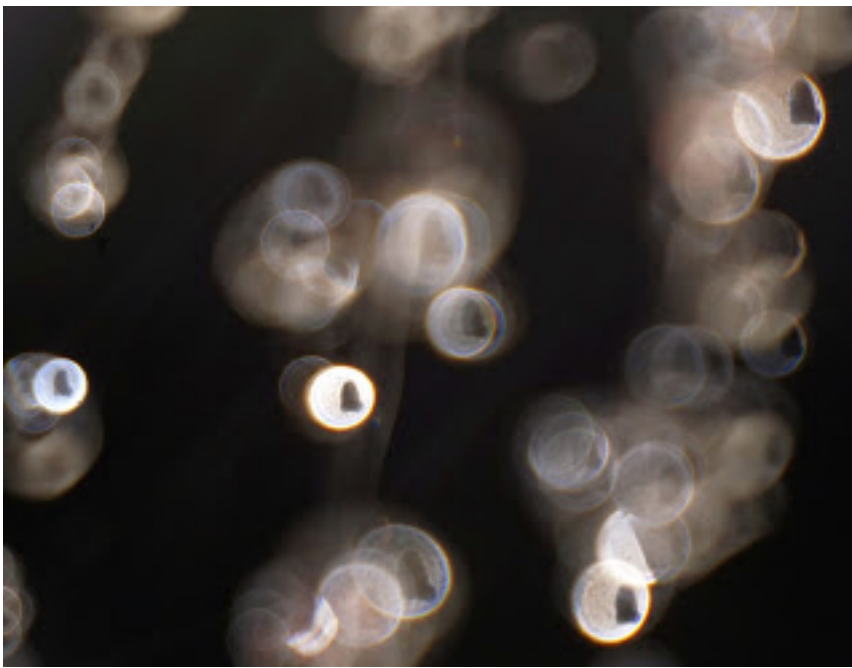
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

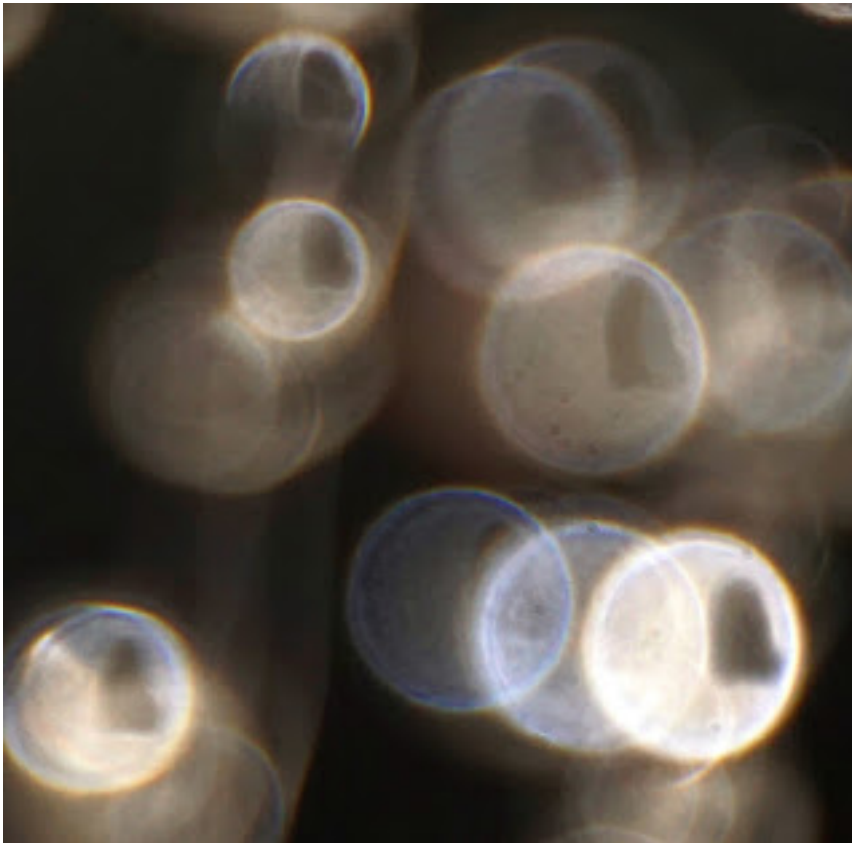


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We see the same hole shape in the photo below:



We see the same hole shape in the photo below:

Labels

[3D-looking orb \(5\)](#)

[a5000 photo \(277\)](#)

[a6000 photo \(172\)](#)

[A6100 photo \(116\)](#)

[a6100 photos \(2\)](#)

[air orb \(4026\)](#)

[air orb double loop \(1\)](#)

[air orb in Grand Central Station \(1097\)](#)

[air orb in Central Park \(4\)](#)

[air orb in Grand Central Station \(712\)](#)

[air orb in New York Public Library \(14\)](#)

[air orb in very clean air \(39\)](#)

[air orb near cathedral \(36\)](#)

[air orb near flag of France \(1\)](#)

[air orb near Metropolitan museum \(10\)](#)

[air orb near Metropolitan opera \(1\)](#)

[air orb near New York Public Library \(10\)](#)

[air orb near steeple \(31\)](#)

[air orb near UN building \(13\)](#)

[air orb near US flag \(137\)](#)

[air orb quadruple turn \(2\)](#)

[air orb single loop \(1\)](#)

[air orb too distant to be dust \(74\)](#)

[air orb too large to be dust \(89\)](#)

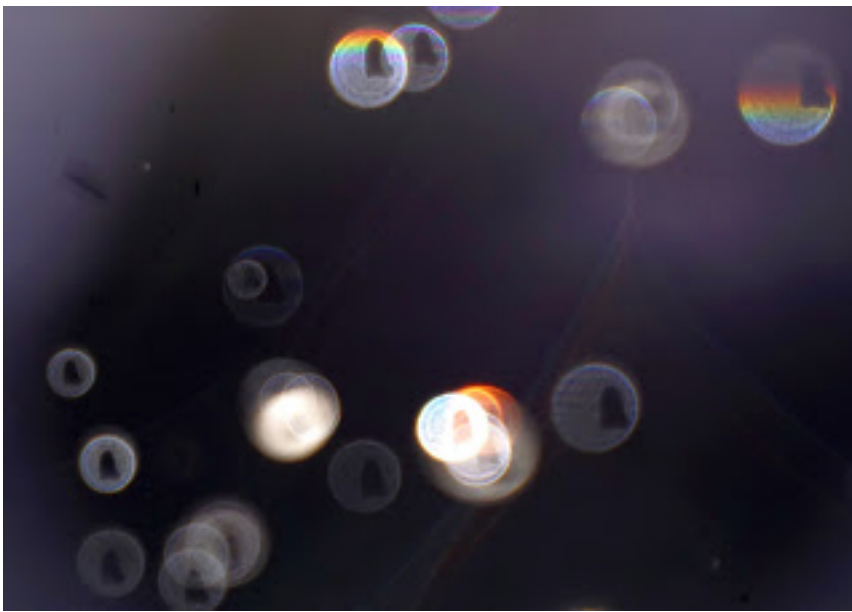
[air orb turning back on itself \(3\)](#)

[air orb undulation \(30\)](#)

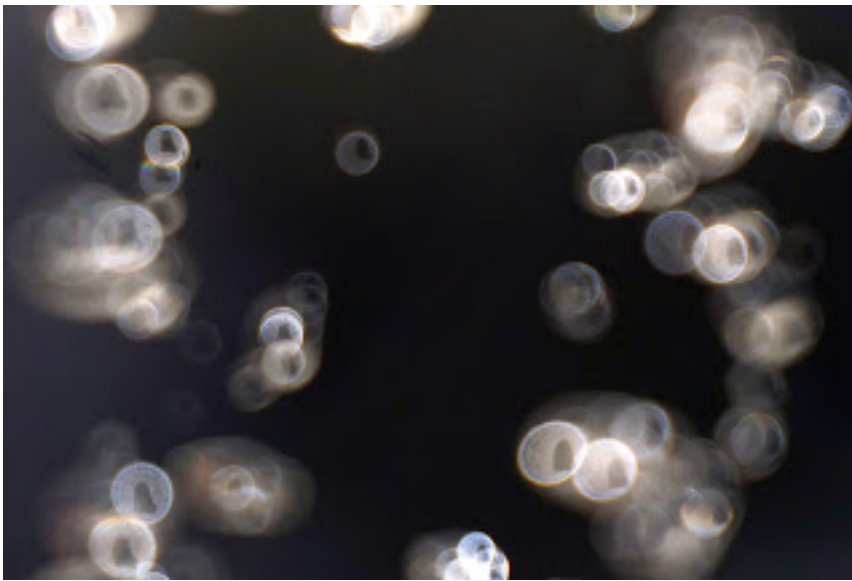
[air orb with animal face \(9\)](#)

[air orb with concentric rings \(4\)](#)

[air orb with double outer ring \(10\)](#)



We see the same hole shape in the photo below:



We see the same hole shape in the photo below:

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)



See [here](#) and [here](#) and [here](#) for 13 other photos I took on this day, showing the same hole shape.

Posted by [Mark Mahin](#) at [6:50 AM](#) No comments:

Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, September 26, 2019

The Rule Was "Little Hole in the Middle, Big Hole on the Right"

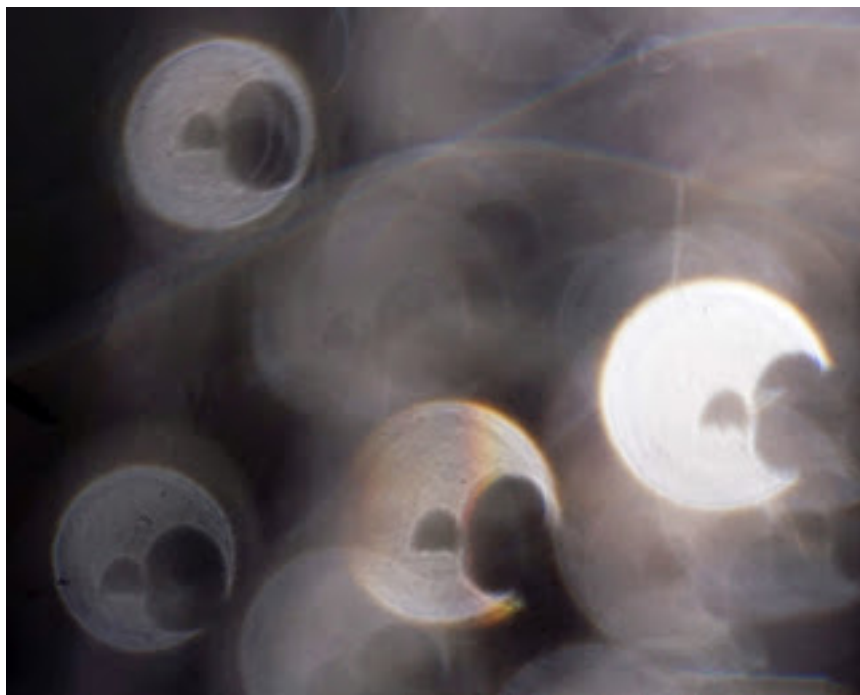
Photo date: September 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a long series of photos that all showed a small hole in the center of orbs, and a large hole on the right part of the orbs.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



The same pattern of "little hole in the middle, big hole on the right" appears in the photo below:



The same pattern of "little hole in the middle, big hole on the right" appears in the photo below:

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

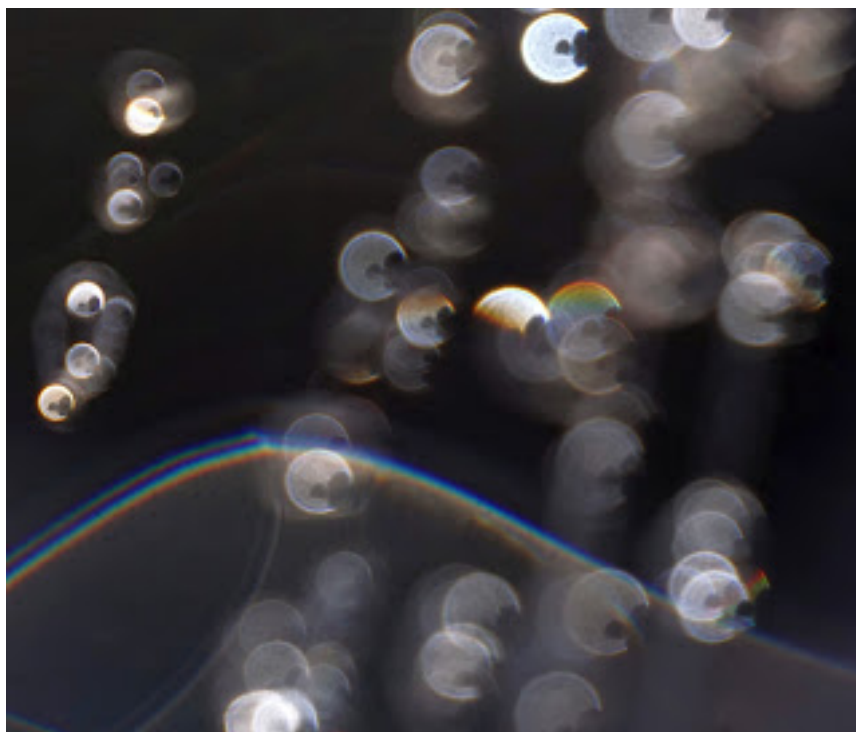
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

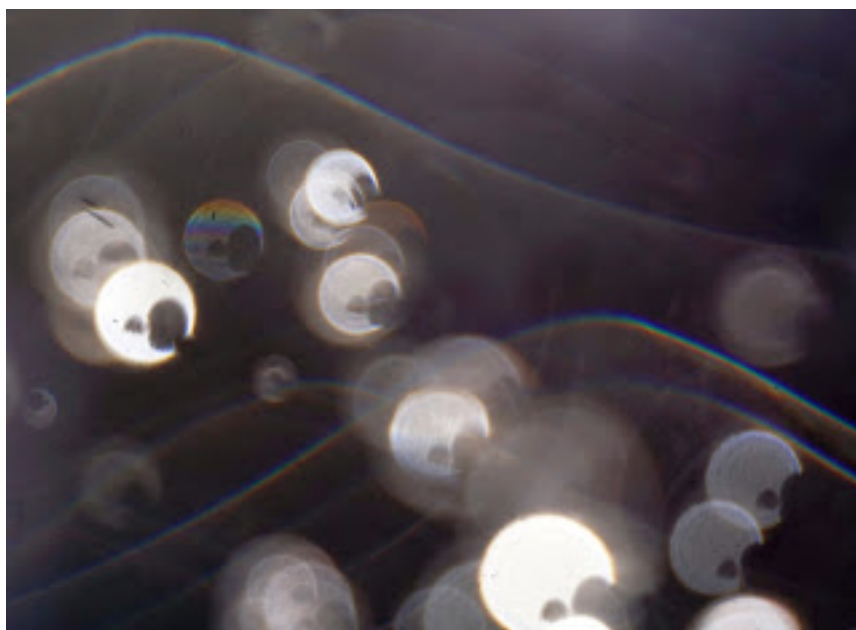
[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

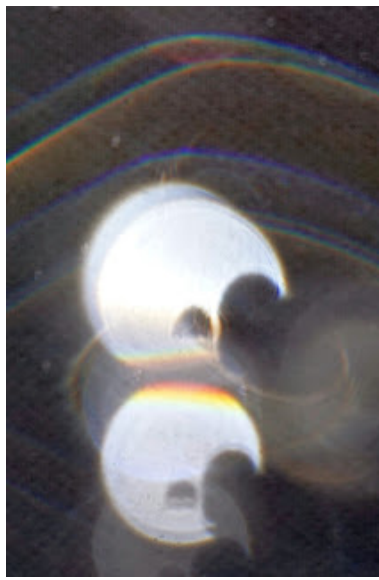


The same pattern of "little hole in the middle, big hole on the right" appears in the photo below:



The same pattern of "little hole in the middle, big hole on the right" appears in the photo below:

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



I got quite a few other photos of the same "little hole in the middle, big hole on the right" pattern, which I'll show in a future post.

Posted by [Mark Mahin](#) at [7:02 AM](#) No comments:



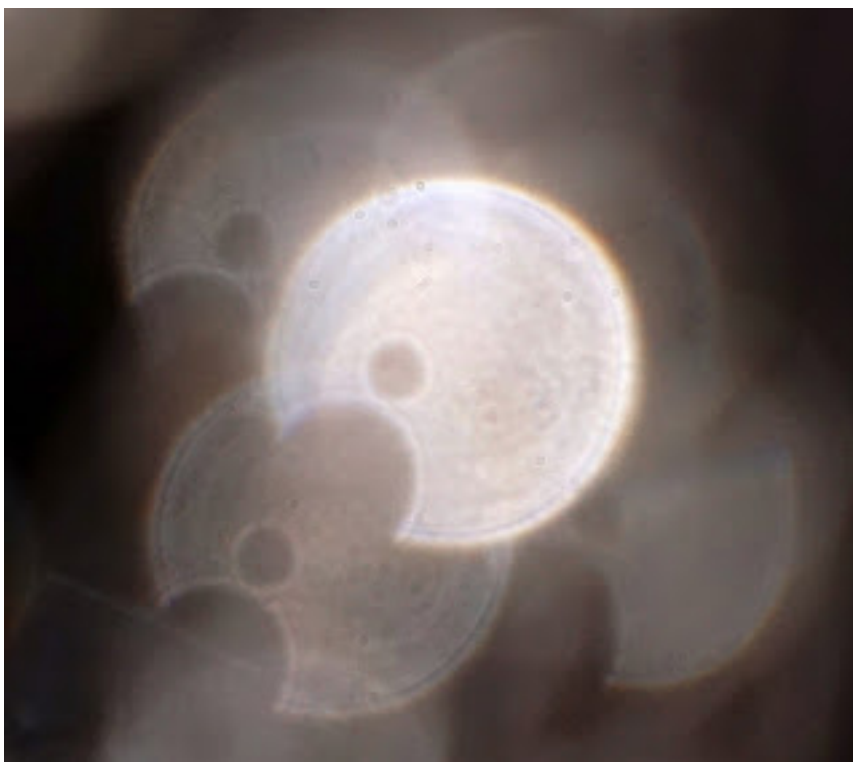
Labels: [orb hole](#), [orb hole positional bias](#), [orb veils](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, September 25, 2019

"Head and Shoulders" Mysterious Pattern

Photo date: September 20, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see an example of a "head and shoulders" motif that appeared multiple times in each of 40+ consecutive photos I took on this day.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

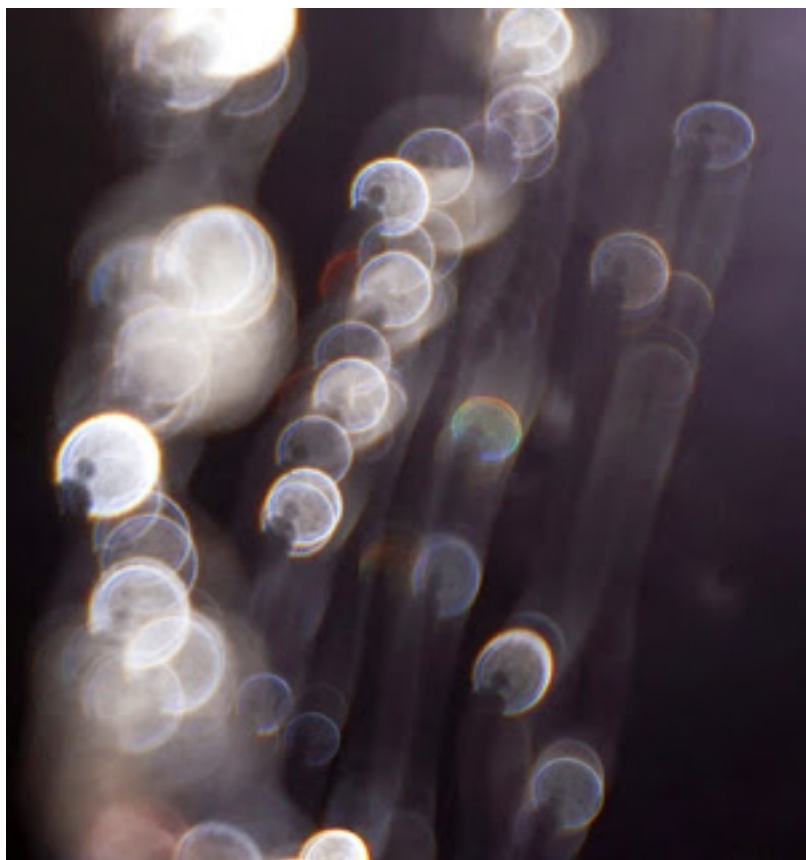
[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

We see the same "head and shoulders" motif below:

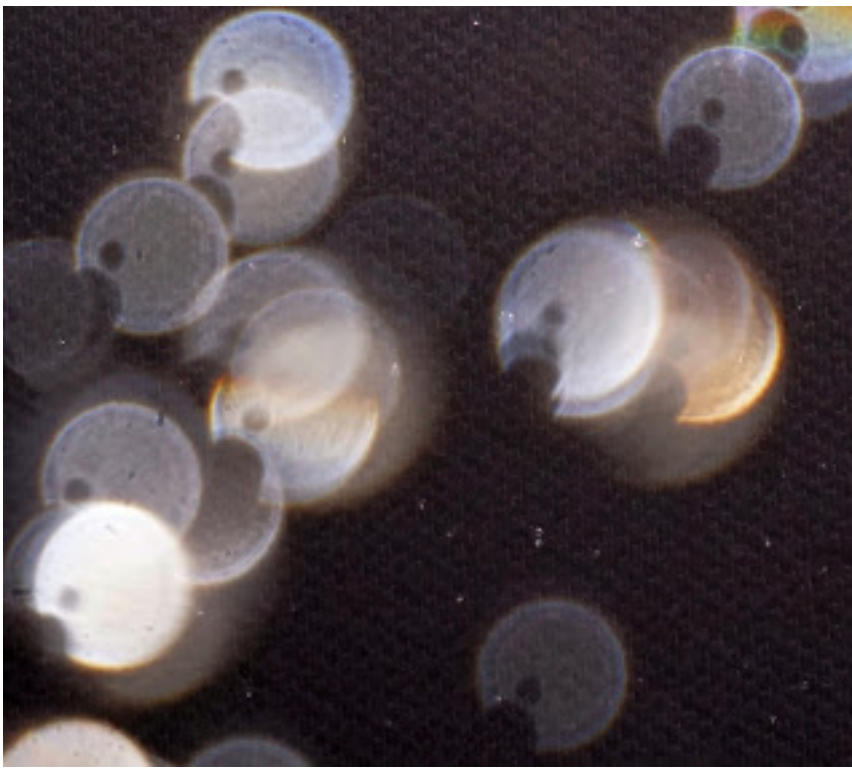


We see the same "head and shoulders" motif below:



We see the same "head and shoulders" motif below:

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



See [here](#) for 12+ photos showing a similar "head and shoulders" motif in mysterious orbs.

Posted by [Mark Mahin](#) at [7:16 AM](#) No comments: 

Labels: [orb head and shoulders motif](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 24, 2019

Paranormal Persistence

Photo date: September 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I started to get orbs with the hole shape shown below. The same hole shape continued to appear abundantly in each of more than 100 consecutive photos. Altogether the photos showed the same hole shape more than 1000 times.

- [orb appearing with requested feature \(1\)](#)
- [orb arch \(2\)](#)
- [orb at bar \(3\)](#)
- [orb at top of arch \(10\)](#)
- [orb aura \(78\)](#)
- [orb behind distant Christmas wreath \(5\)](#)
- [orb behind wire \(1\)](#)
- [orb Bezier curve motion \(1\)](#)
- [orb bosoms \(11\)](#)
- [orb bullseye \(1\)](#)
- [orb cameo \(1\)](#)
- [orb casting light \(2\)](#)
- [orb centrifuge effect \(103\)](#)
- [orb changing color \(3\)](#)
- [orb circular motion \(3\)](#)
- [orb claws \(2\)](#)
- [orb color shift \(1\)](#)
- [orb colors \(2\)](#)
- [orb comet tail \(120\)](#)
- [orb comet tail swarm \(1\)](#)
- [orb crescent \(138\)](#)
- [orb crescent face \(3\)](#)
- [orb crescent radial symmetry \(7\)](#)
- [orb curving motion \(11\)](#)
- [orb disks \(3\)](#)
- [orb donuts \(4\)](#)
- [orb double alignment \(7\)](#)
- [orb double right angle turn \(4\)](#)
- [orb during eclipse \(4\)](#)
- [orb eclipse \(5\)](#)
- [orb eye detail \(39\)](#)
- [orb face \(633\)](#)
- [orb face within orb face \(1\)](#)
- [orb faces on windows \(10\)](#)
- [orb halfway in shadow \(1\)](#)



The next photo shows the same hole shape as we see above:



The next photo shows the same hole shape as we see above:

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



The next photo shows the same hole shape as we see above. The blue shape is one of the "orb veils" I get periodically.



The next photo shows the same hole shape as we see above.

[orb notches \(50\)](#)

[orb on banister \(10\)](#)

[orb on edge of photo \(1\)](#)

[orb on escalator \(1\)](#)

[orb on Mars \(1\)](#)

[orb on orb \(4\)](#)

[orb on roof \(42\)](#)

[orb on row of Grand Central lights \(63\)](#)

[orb on stairway \(8\)](#)

[orb over head \(1\)](#)

[orb pair \(19\)](#)

[orb parachutes \(1\)](#)

[orb pattern becoming less complex \(1\)](#)

[orb pattern growing more complex \(9\)](#)

[orb perched on window frame \(7\)](#)

[orb photos by others \(37\)](#)

[orb polygon \(3\)](#)

[orb protrusion \(1\)](#)

[orb rainbow swarm \(7\)](#)

[orb rays \(5\)](#)

[orb right angle turn \(52\)](#)

[orb ring \(95\)](#)

[orb row \(2\)](#)

[orb S-shape \(3\)](#)

[orb sandwiches \(1\)](#)

[orb seen in consecutive photos \(8\)](#)

[orb selective positioning \(271\)](#)

[orb shadow \(1\)](#)

[orb shields \(2\)](#)

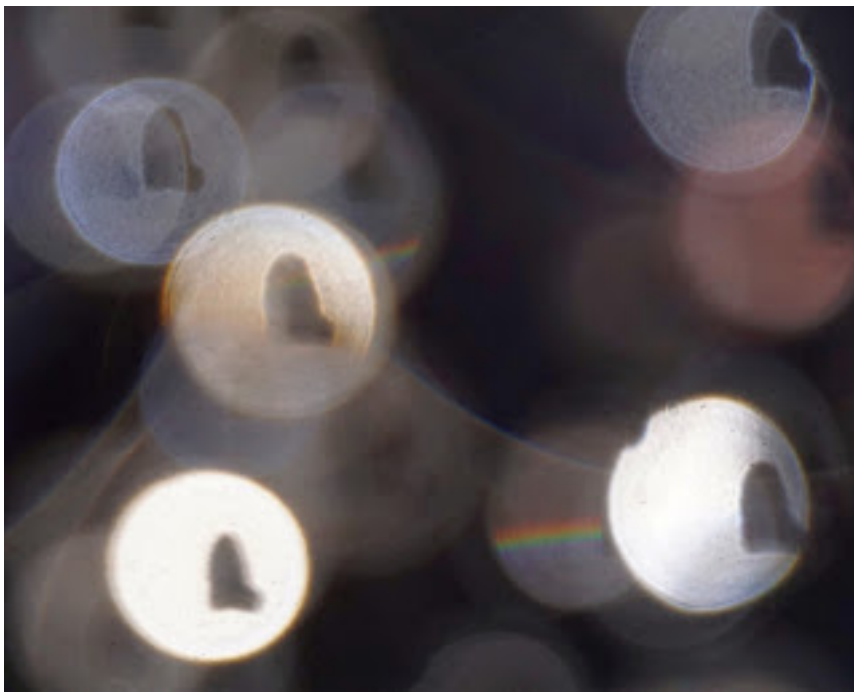
[orb silhouette \(1\)](#)

[orb squirt \(1\)](#)

[orb stairway \(1\)](#)

[orb string of pearls \(96\)](#)

[orb stripe with two lines \(2\)](#)



See [here](#) and [here](#) for many other photos I took on this day, showing the same hole shape.

Posted by [Mark Mahin](#) at [6:58 AM](#)

No comments:



Labels: [blue orb veil](#), [orb hole](#), [orb veils](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Monday, September 23, 2019

"Head and Shoulders" Motif Appeared Often in Each of 40+ Consecutive Photos

Photo date: September 20, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got a "head and shoulders" motif that appeared in more than 40 consecutive photos. Below is one of them.

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

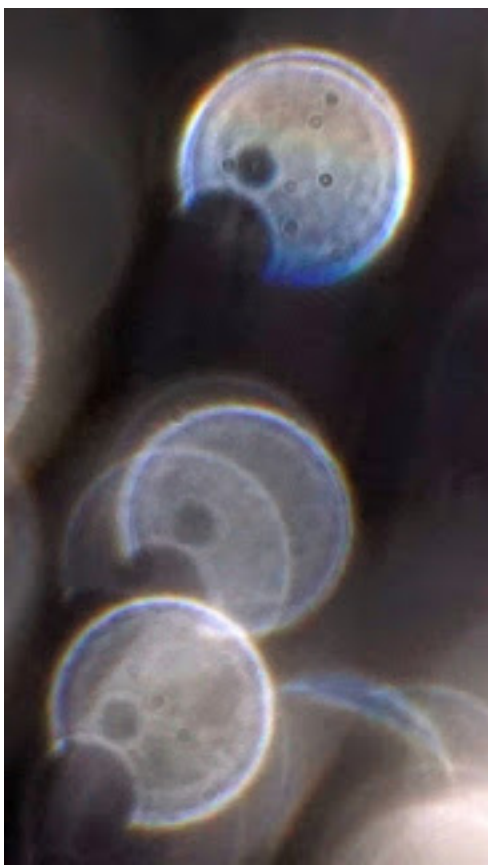
[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

[orb with central spot](#) (5)

[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)



Below is another photo showing the same "head and shoulders" motif:



Below is another photo showing the same "head and shoulders" motif:

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

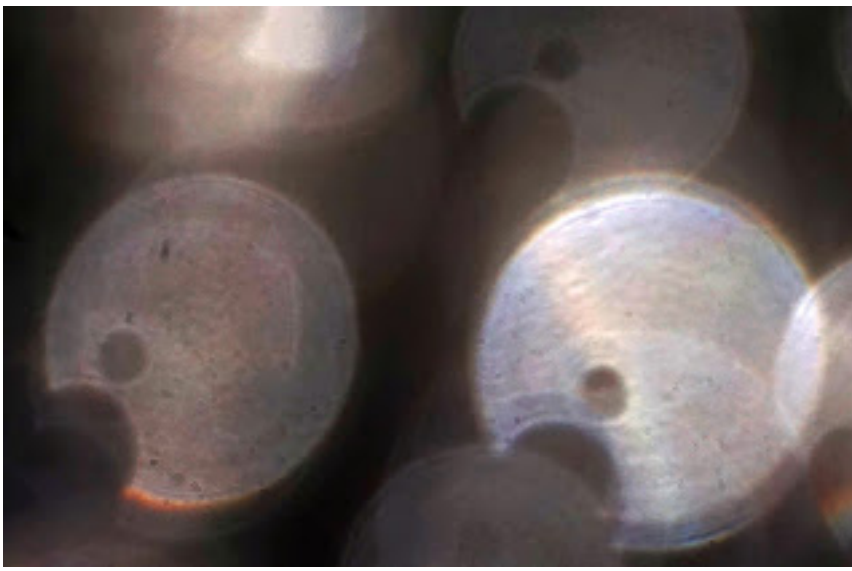
[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

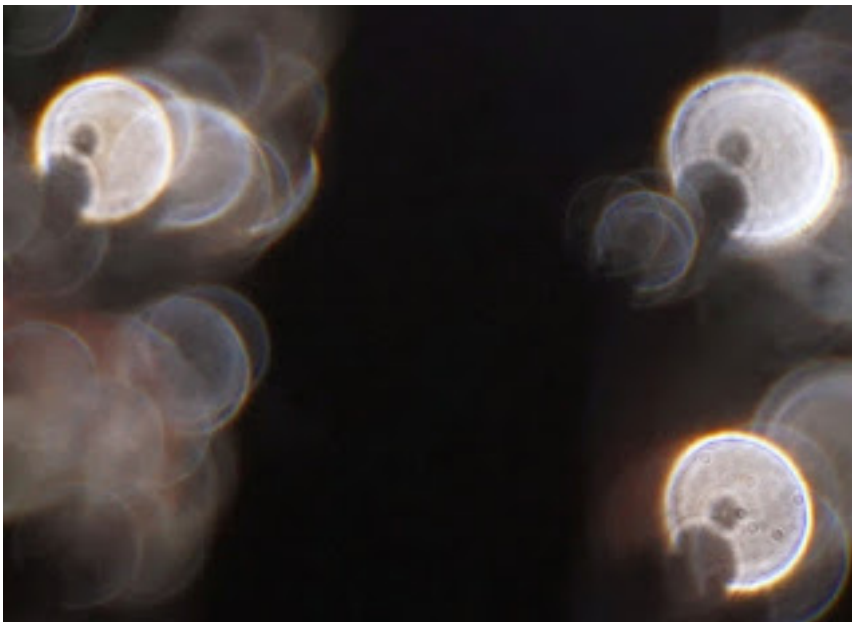
[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Below is another photo showing the same "head and shoulders" motif:



Posted by [Mark Mahin](#) at [8:35 AM](#)

No comments:



Labels: [orb head and shoulders motif](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

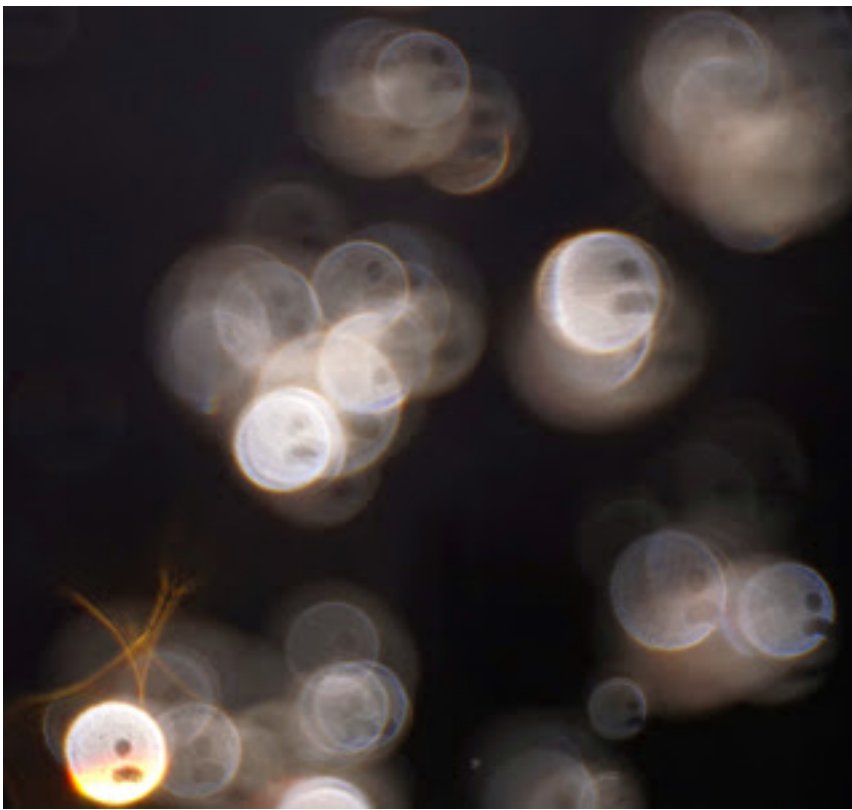
Sunday, September 22, 2019

"Head and Shoulders" Motif Persisted for 10+ Photos

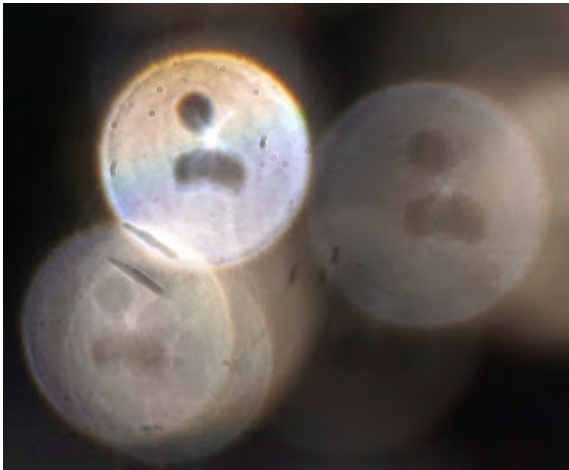
Photo date: September 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first photo we see that all of the orbs have the same motif: a circular hole above a slightly curved rectangle shape (which creates a kind of "head and shoulders" motif).

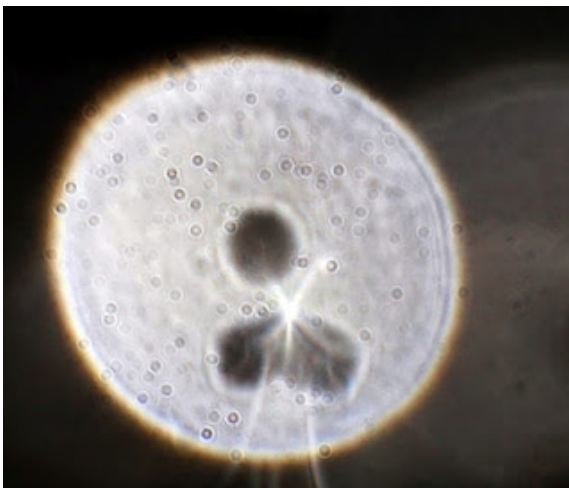
- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)



The next photo shows the same pattern of a circle above a slightly curved rectangle:

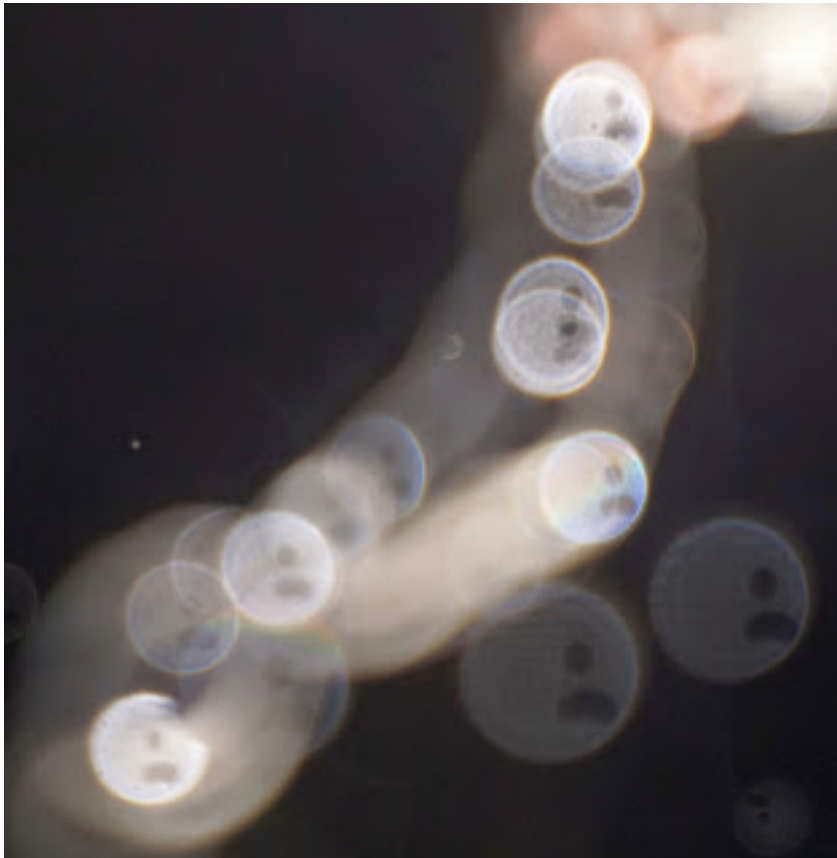


The next photo shows the same pattern of a circle above a slightly curved rectangle:



- [pink and blue orb \(2\)](#)
- [pink and green orb \(2\)](#)
- [pink and orange orb \(1\)](#)
- [pink orb cluster \(1\)](#)
- [pink orb in water drop \(2\)](#)
- [Pinterest board of orb photos \(1\)](#)
- [plasma cloud \(10\)](#)
- [plasma veil \(7\)](#)
- [poltergeist activity \(4\)](#)
- [posters \(133\)](#)
- [precognition \(1\)](#)
- [precognitive levitation \(3\)](#)
- [predictions \(1\)](#)
- [pulsating orb \(20\)](#)
- [punctuation mark in orb \(3\)](#)
- [purple air orb \(481\)](#)
- [purple orb in water drop \(9\)](#)
- [purple orb near water drop \(21\)](#)
- [purple orb veil \(1\)](#)
- [purple striped orb \(1\)](#)
- [purple-red air orb \(1\)](#)
- [rainbow orb \(1\)](#)
- [reappearance of anomalous object \(17\)](#)
- [reappearance of orb at same spot \(46\)](#)
- [reappearance of orb veil with same distinctive shape \(3\)](#)
- [recommended books \(1\)](#)
- [rectangular orb \(1\)](#)
- [rectangular UFO \(2\)](#)
- [recurring orb patterns \(3\)](#)
- [red air orb \(103\)](#)
- [red orb aura \(31\)](#)
- [red orb crescent \(3\)](#)
- [red orb near water drop \(17\)](#)
- [red orb ring \(1\)](#)

The next photo shows the same pattern of a circle above a slightly curved rectangle:



Posted by [Mark Mahin](#) at [7:46 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb head and shoulders motif](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, September 21, 2019

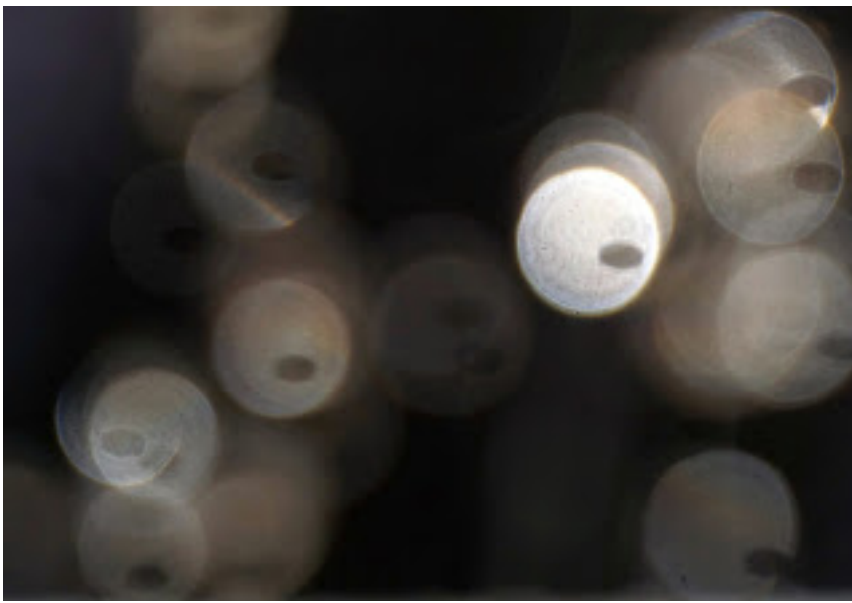
Orbs with Rectangular Holes: My Prediction Fulfilled

On July 26, 2019 I [predicted](#) the following on this blog:

"I have now photographed mysterious orbs with circular holes, triangular holes, and diamond-shaped holes (the latter being shown [here](#)). I therefore predict (only with rather slight confidence) that I will, in a future photograph, get multiple mysterious orbs that all have square-shaped holes or rectangular holes."

I took the photos below on September 18, 2019. while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs with rectangular holes:

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



Below (from the same day) are more orbs with rectangular holes:



Posted by [Mark Mahin](#) at [7:38 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with rectangular feature](#), [orb with rectangular hole](#), [photos suggesting a supernatural design effect](#), [predictions](#)

Friday, September 20, 2019

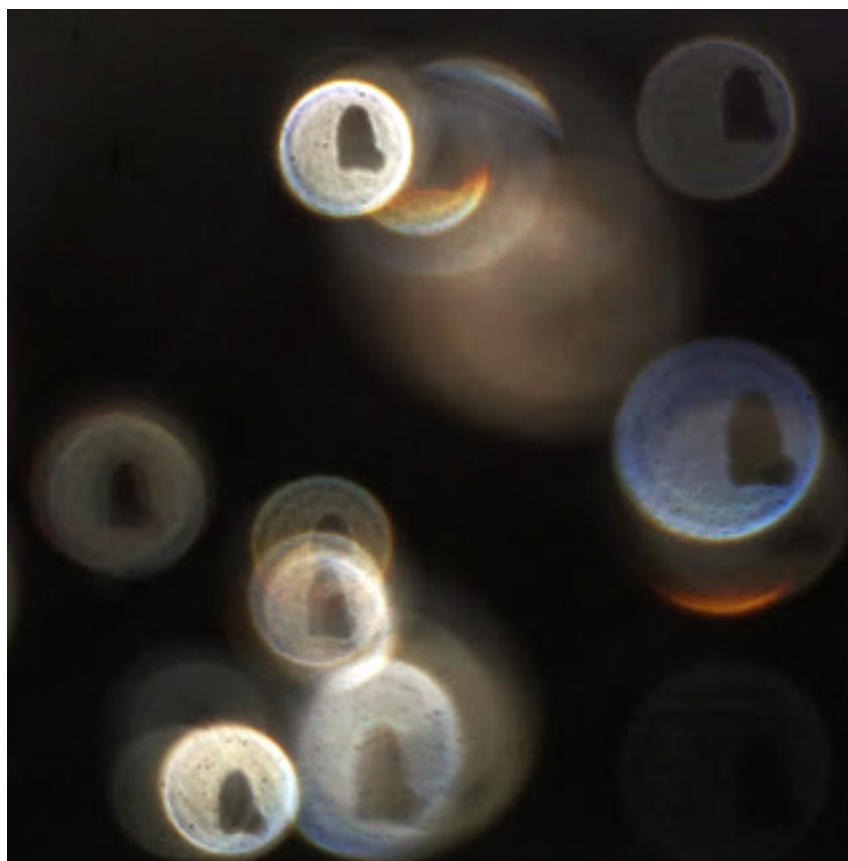
Multitudinous Motif

Photo date: September 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)

started to get orbs with the hole shape shown below. The same hole shape continued to appear abundantly in each of more than 100 consecutive photos. Altogether the photos showed the same hole shape more than 1000 times. See [here](#) for four other examples.



The same orb hole shape can be seen in the photo below:



The same orb hole shape can be seen in the photo below:

[striped purple orb](#) (19)

[striped red orb](#) (23)

[striped yellow orb](#) (12)

[stripes orb with shadow stripe](#) (1)

[summary of phenomena on this blog](#) (2)

[sun-like orb in water drop](#) (7)

[swarm of unexplained lights](#) (1)

[symmetric orb veil](#) (1)

[synchronicity](#) (7)

[tan-colored orb veil](#) (1)

[teardrop shape in sky](#) (1)

[teardrop-shaped orb](#) (1)

[text behind orb](#) (1)

[three-color orb veil](#) (1)

[tilted levitation](#) (3)

[top 10 list](#) (7)

[transformation apparition](#) (1)

[transparent orb](#) (552)

[triangle behind orb](#) (4)

[triangle of orbs](#) (9)

[triangular orb veil](#) (19)

[triangular UFO](#) (1)

[TV image falling from TV](#) (16)

[TV image folding](#) (9)

[TV letters rising up from TV screen](#) (33)

[two striped orbs with same look](#) (158)

[U-shape of light rays](#) (3)

[U-turn of light rays](#) (6)

[UFO](#) (15)

[UFO video](#) (1)

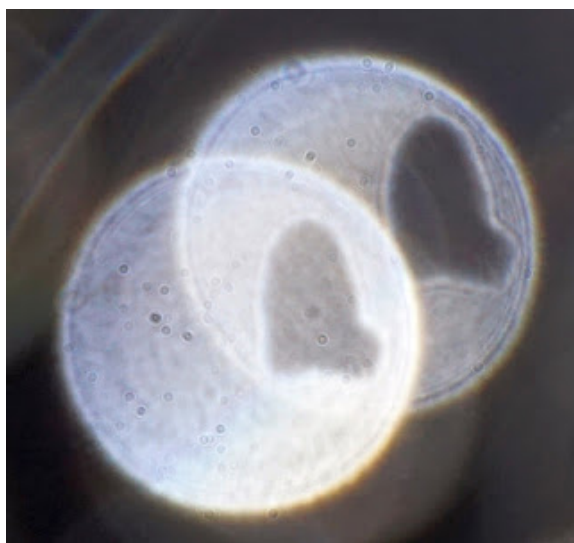
[umbilical cord recurring orb motif](#) (6)

[V-shape of light rays](#) (1)

[videos](#) (31)



The same orb hole shape can be seen in the photo below:



Posted by [Mark Mahin](#) at [8:26 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, September 19, 2019

This Hole Shape Appeared 1000+ Times in 100+ Consecutive Photos

Photo date: September 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

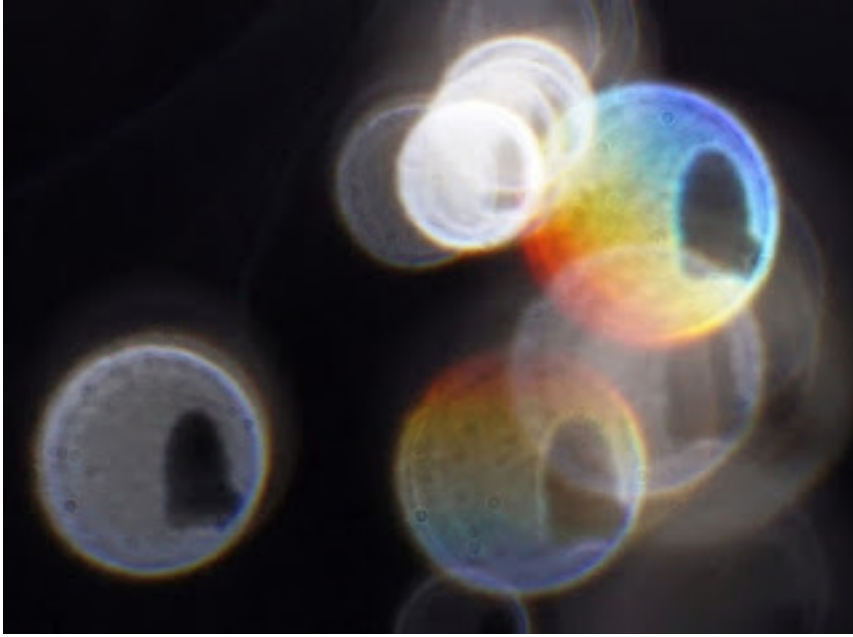
[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

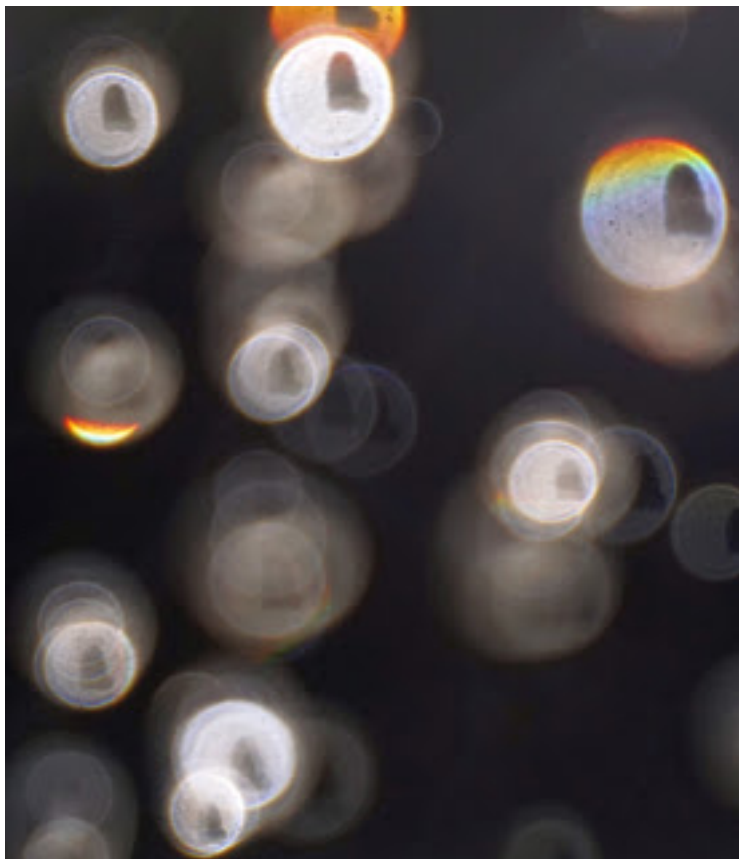
[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

started to get orbs with the hole shape shown below. The same hole shape continued to appear abundantly in each of more than 100 consecutive photos. Altogether the photos showed the same hole shape more than 1000 times.



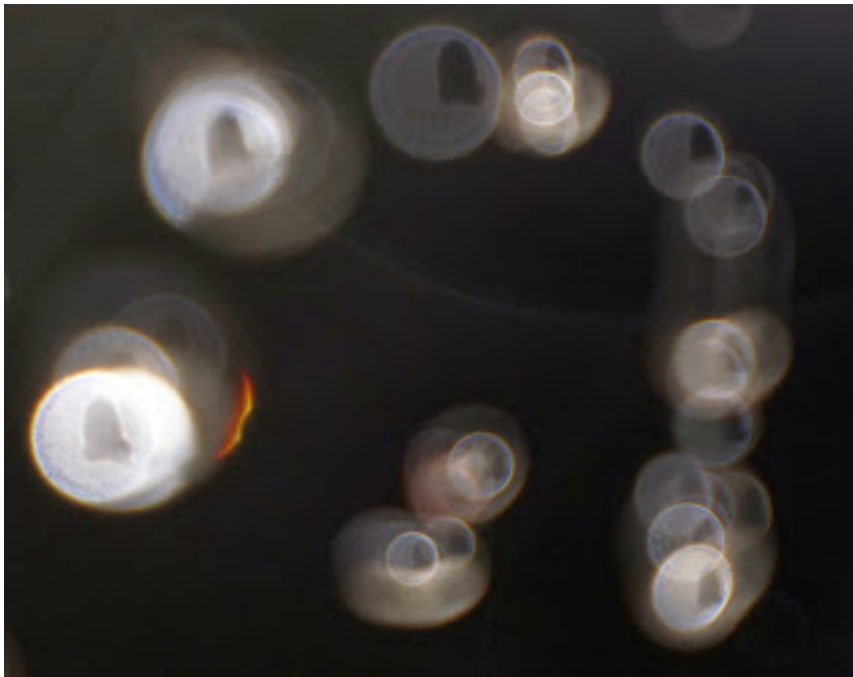
Below is another example showing the same hole shape:



Below is another example showing the same hole shape:



Below is another example showing the same hole shape:



See [here](#) for more photos from the same day showing exactly the same motif.

Posted by [Mark Mahin](#) at [7:55 AM](#)

No comments:



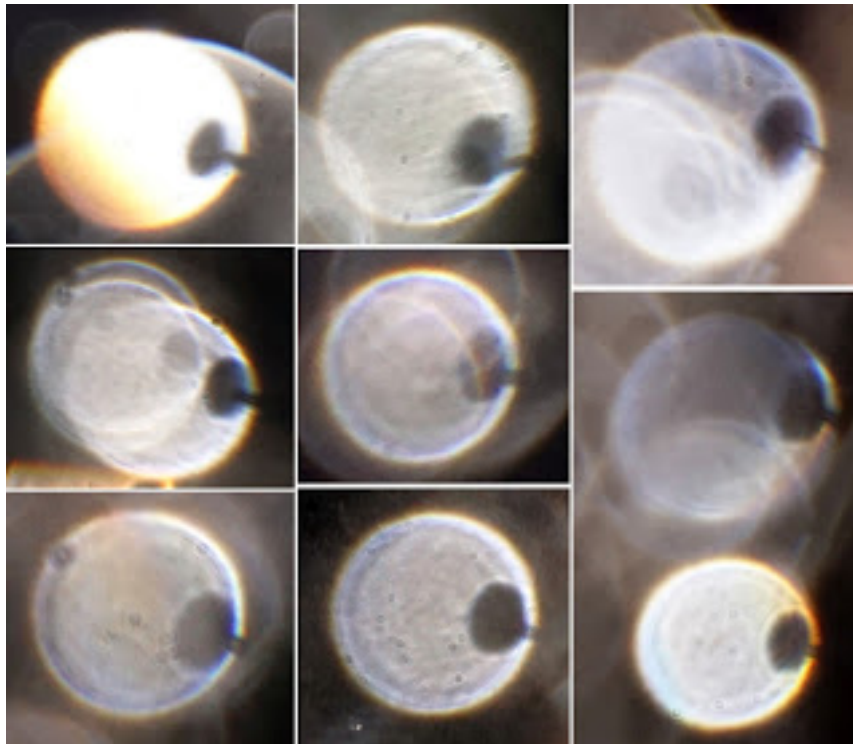
Labels: [gradient color orb](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 17, 2019

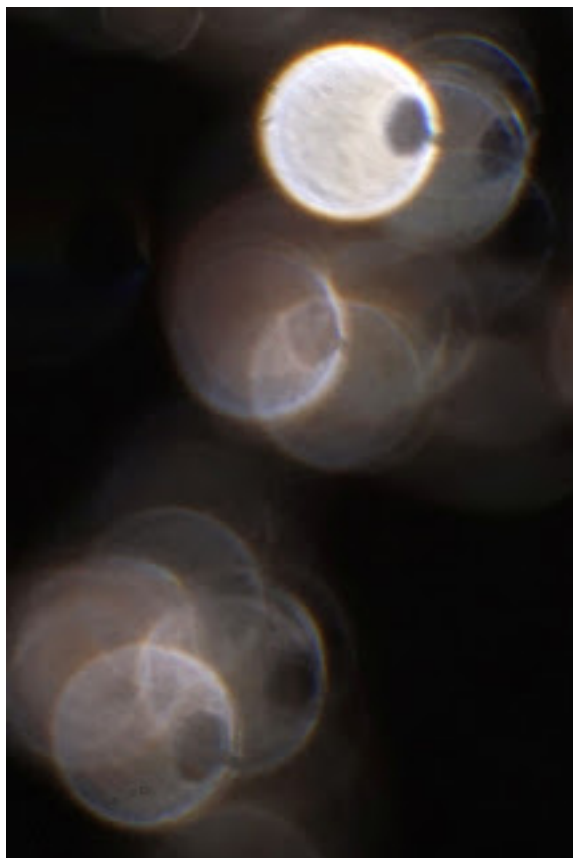
"Lollipop" Motif Was a Repeating Orb Pattern

Photo date: September 16, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark featureless background. They all show the same pattern: a pattern in which we see an oval shape connected to a line on one side (which gives a shape resembling the top of a lollipop).



We can also see three cases of such a "lollipop" pattern in the photo below:



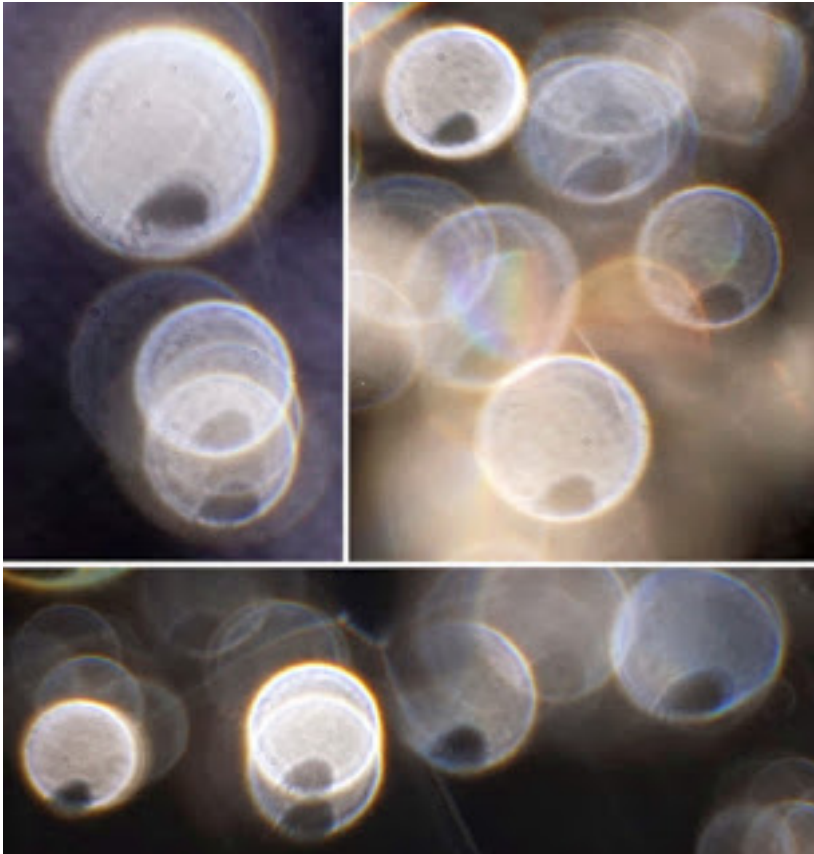
Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, September 12, 2019

The Orb Holes All Had the Same Distinctive Shape

Photo date: September 4, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In each photo we see orb holes that all have the same distinctive shape, looking like a hill slanting to the right.



Once again, we see a "positional bias" of the orb holes, with 14 orb holes all appearing in the bottom center of the orb.

Posted by [Mark Mahin](#) at [9:44 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, September 7, 2019

Another Orb Reappearance

Below we see two photos I took, with the second taken an hour and twenty-one minutes after the first. We see a very distinctive-looking "ballet dancer" motif repeated at the top of both of the photos. It looks like a stick figure of a leaping ballet dancer. I took many photos in between these photos showing

no such anomaly.



The photo below taken on September 6 shows the same "ballet dancer" motif:



Click [here](#) to see 30 other cases of repeating patterns in mysterious orbs.

Posted by [Mark Mahin](#) at [8:22 AM](#)

No comments:



Labels: [air orb](#), [photos suggesting a supernatural design effect](#), [reappearance of anomalous object](#), [striped air orb](#), [striped orb with chord stripe](#), [striped orb with curved stripe](#), [two striped orbs with same look](#)

Friday, September 6, 2019

Dramatic Orb Reappearances


Photo date: September 5, 2019. Photographer: Mark Mahin.

We see below some stunning examples of orb reappearances that I photographed early yesterday.



See [here](#) for two other equally dramatic cases of orb reappearances.

Fasten your seat belts, folks. The phenomenon of mysterious striped orbs seems to be intensifying. There may be some truly jolting results to come. But I can't predict how long this intensification will last. I have found that there will be "streaks" lasting months in which mysterious striped orbs appear very often and very dramatically, but then there will be "slumps" lasting months in which I rarely get striped orbs.

Posted by [Mark Mahin](#) at [8:47 AM](#) No comments:     

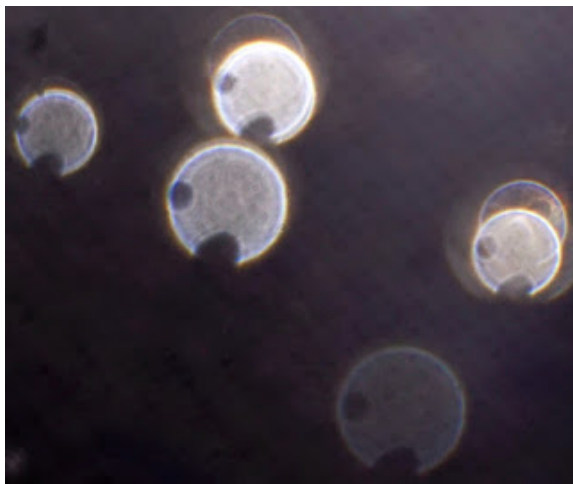
Labels: [air orb](#), [photos suggesting a supernatural design effect](#), [reappearance of anomalous object](#), [reappearance of orb at same spot](#), [striped air orb](#), [striped orb with two stripes](#)

Thursday, September 5, 2019

Double-Hole Orbs All Looked the Same

Photo date: August 23, 2019. Photographer: Mark Mahin.

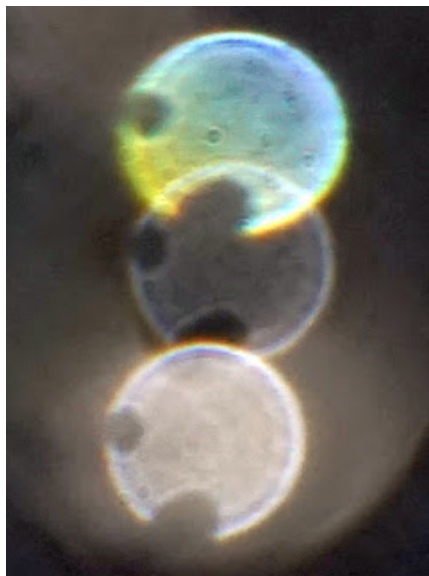
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark background. We see a bunch of orbs that all have an identical-looking pair of holes.



In the photo below we see orbs that have a similar-looking pair of holes:



In the photo below we see orbs that have a similar-looking pair of holes:



In the photo below we see orbs that have a similar-looking pair of holes:



In the photo below we see orbs that have a similar-looking pair of holes:



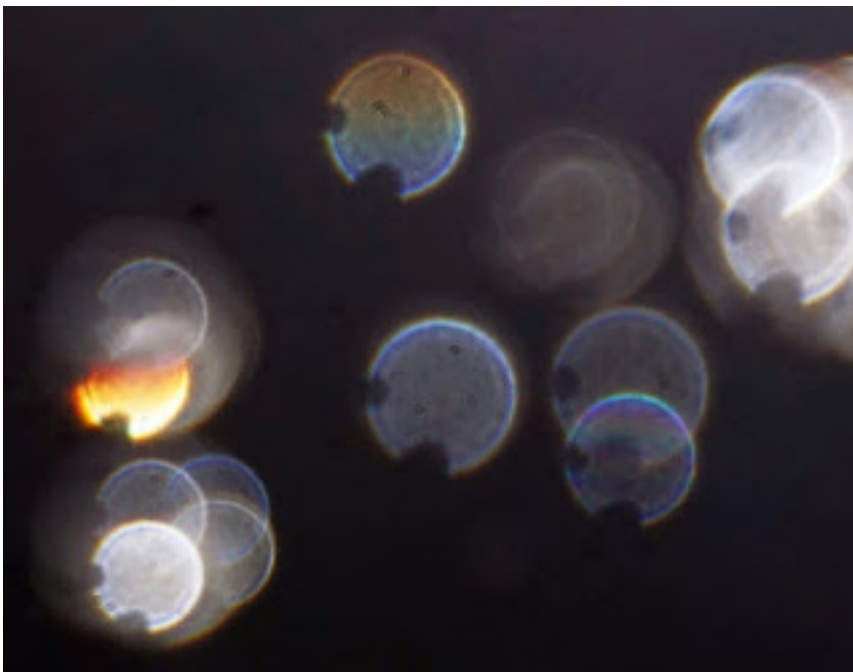
In the photo below we see orbs that have a similar-looking pair of holes:



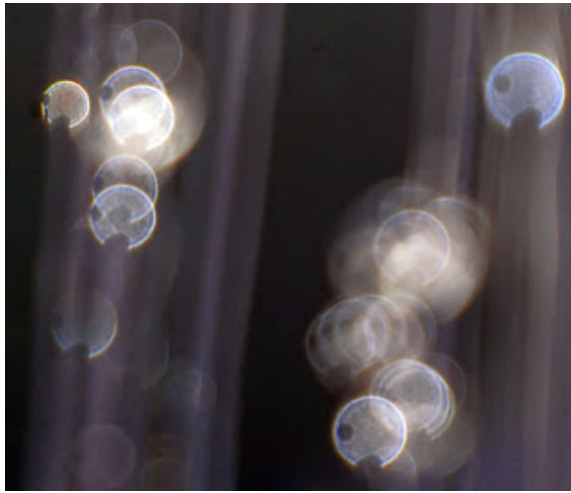
In the photo below we see orbs that have a similar-looking pair of holes:



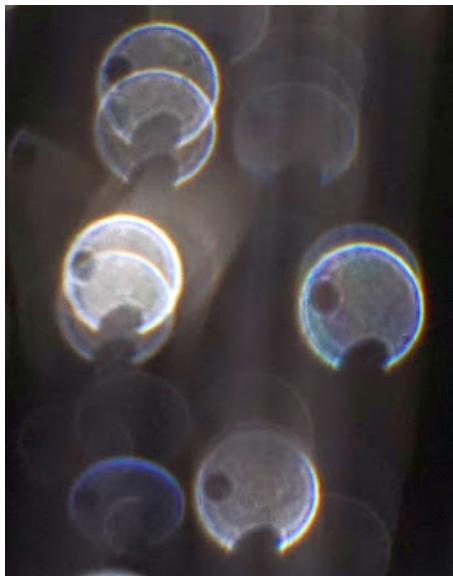
In the photo below we see orbs that have a similar-looking pair of holes:



In the photo below we see orbs that have a similar-looking pair of holes:



In the photo below we see orbs that have a similar-looking pair of holes:



Posted by [Mark Mahin](#) at [7:44 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

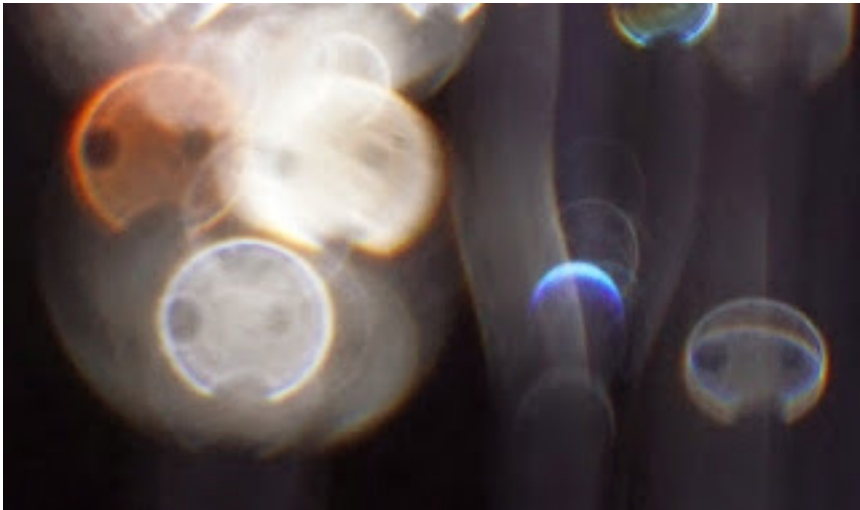
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Monday, September 2, 2019

Like an Orange Jack-o-Lantern

Photo date: August 23, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see some orbs with face-like details. The one on the left reminds me of a pumpkin jack-o-lantern face.



In the photo below, we also see many face-like details (one of which is also orange):

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www.markmahin.com
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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



In the photo below, we also see many face-like details:



In the photo below, we also see many face-like details:

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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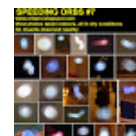
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

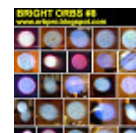
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Posted by [Mark Mahin](#) at [8:40 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

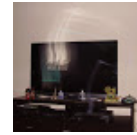
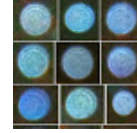
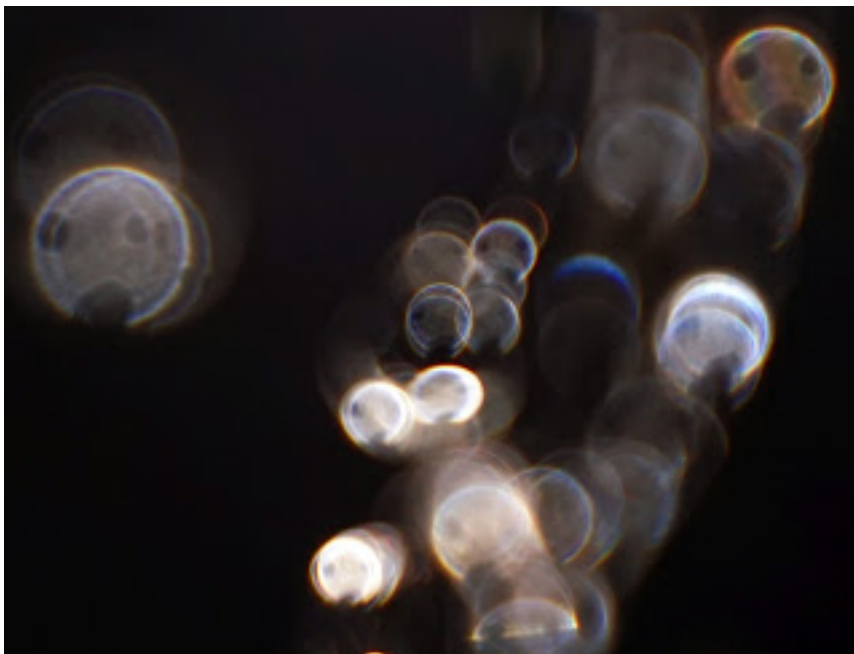
Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Thursday, August 29, 2019

Freakiest "Faces"

Photo date: August 23, 2019. Photographer: Mark Mahin.

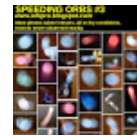
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see face-like details in orbs.



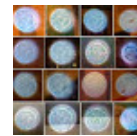
[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



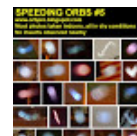
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



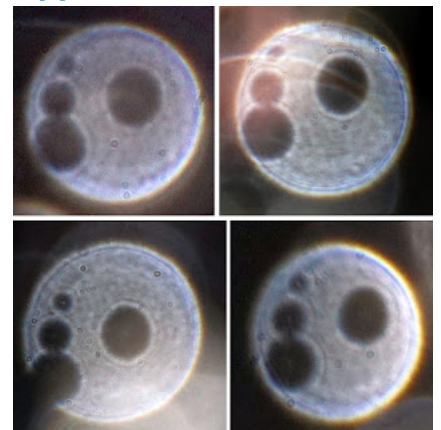
[An Orange Orb](#)



[Still More Speeding Orbs](#)

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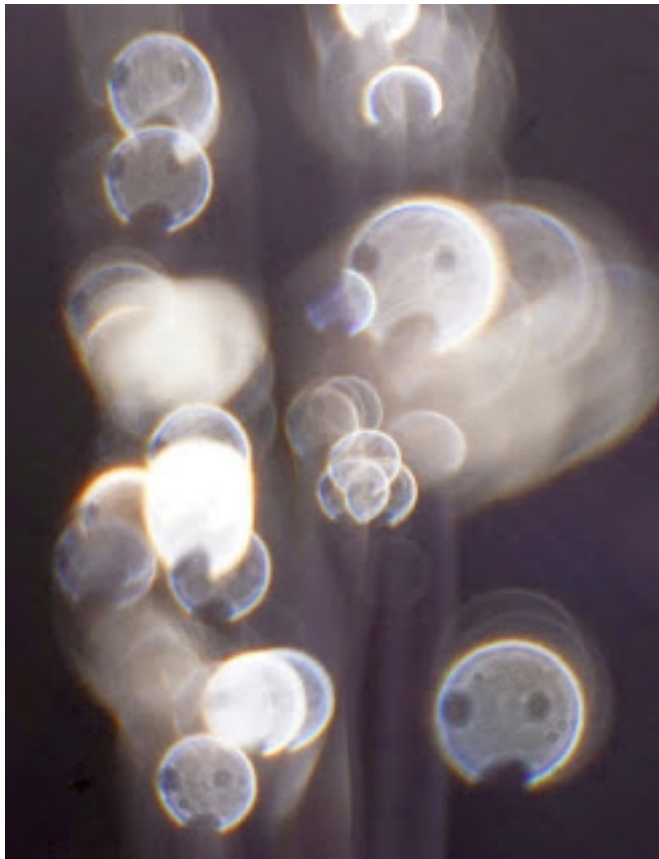
"Snowman and Sun" Motif Appeared 1000+ Times



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In the next we also see face-like details in orbs.



Posted by [Mark Mahin](#) at [9:25 AM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Wednesday, August 28, 2019

80 Consecutive Photos Showed Orb Holes Only on the Right

Photo date: August 27, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black background. On this day I started to photograph orbs that all had holes on their right sides. The next 80 photos all showed many orbs that all had a single hole, only on the right side. Eventually the streak was broken, and I started getting orbs with two holes.

Below is one example, with the holes all on the right:

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

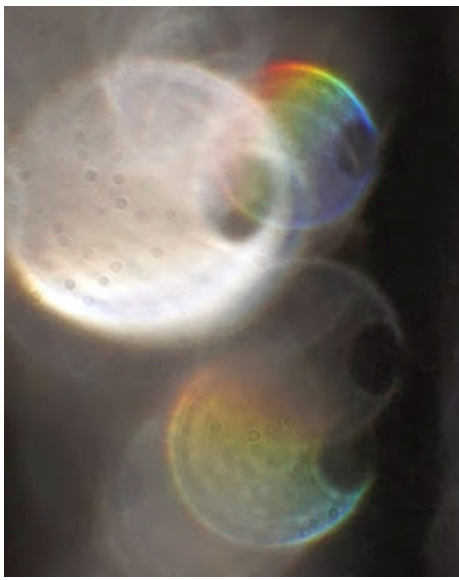
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

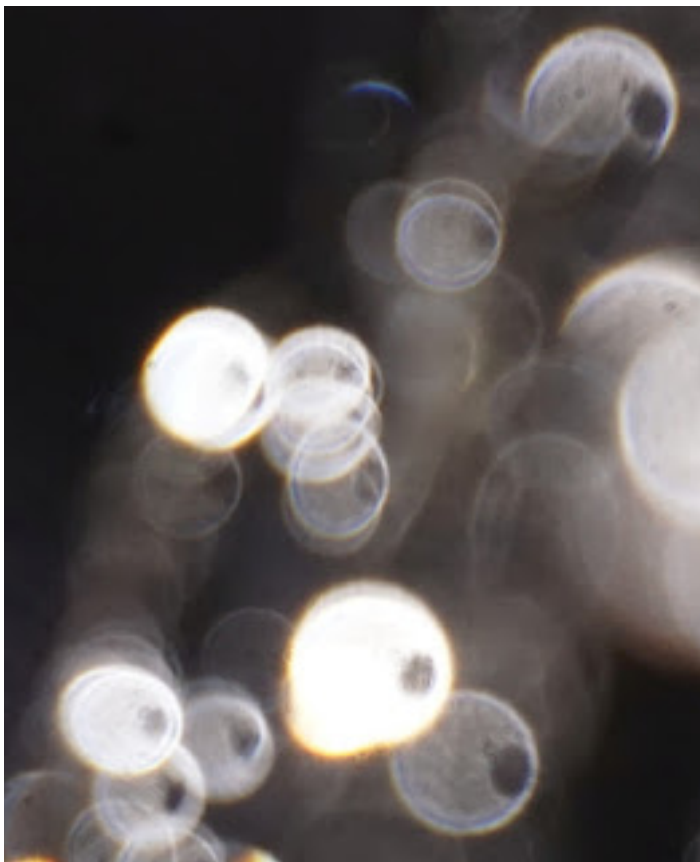
[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)

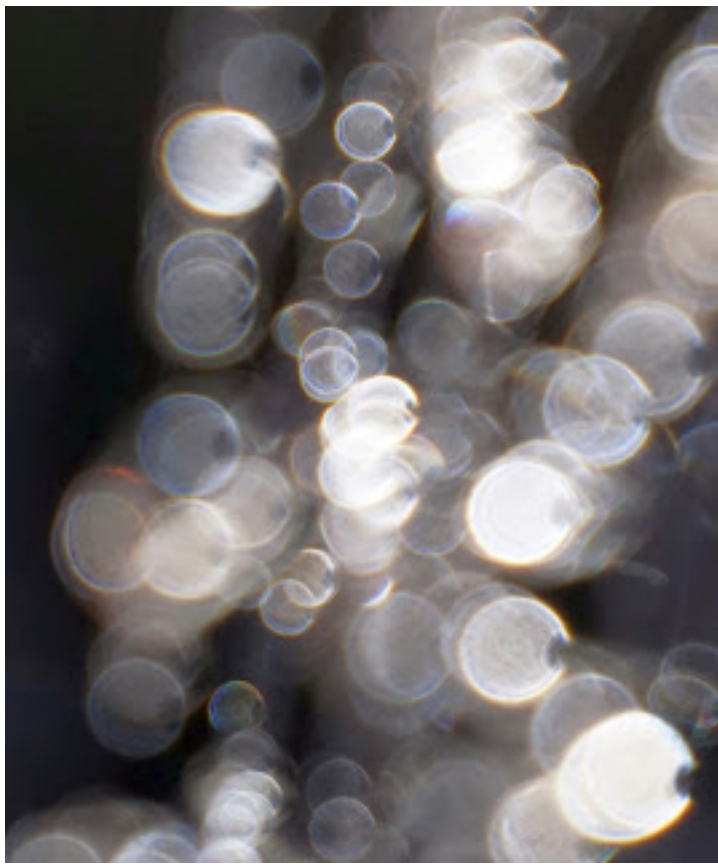


Below is another example, with the holes all on the right:



Below is another example, with the holes all on the right:

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)

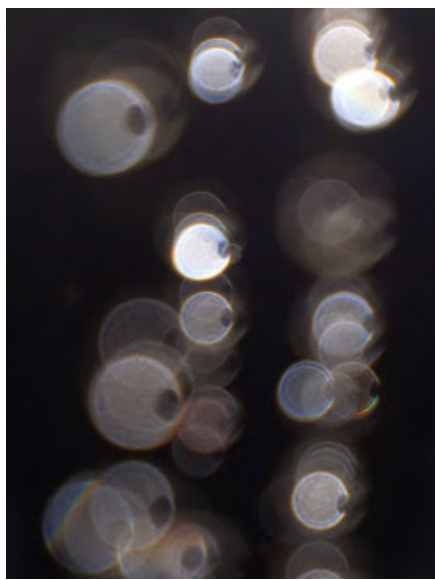


Below is another example, with the holes all on the right:



Below is another example, with the holes all on the right:

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



Below is another example, with the holes all on the right:



Below is another example, with the holes all on the right:

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

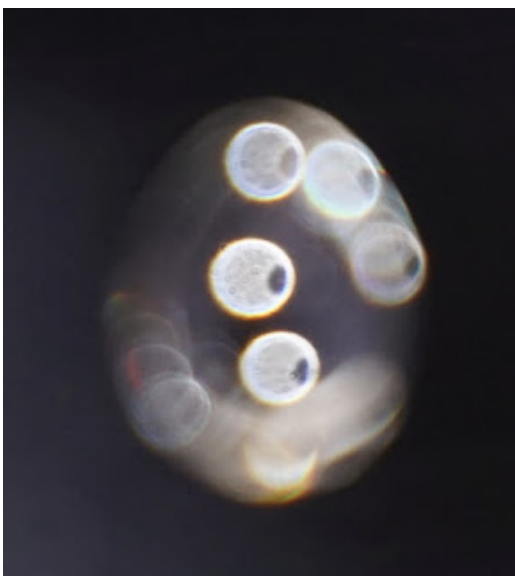
[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Below is another example, with the holes all on the right:



Posted by [Mark Mahin](#) at [9:30 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

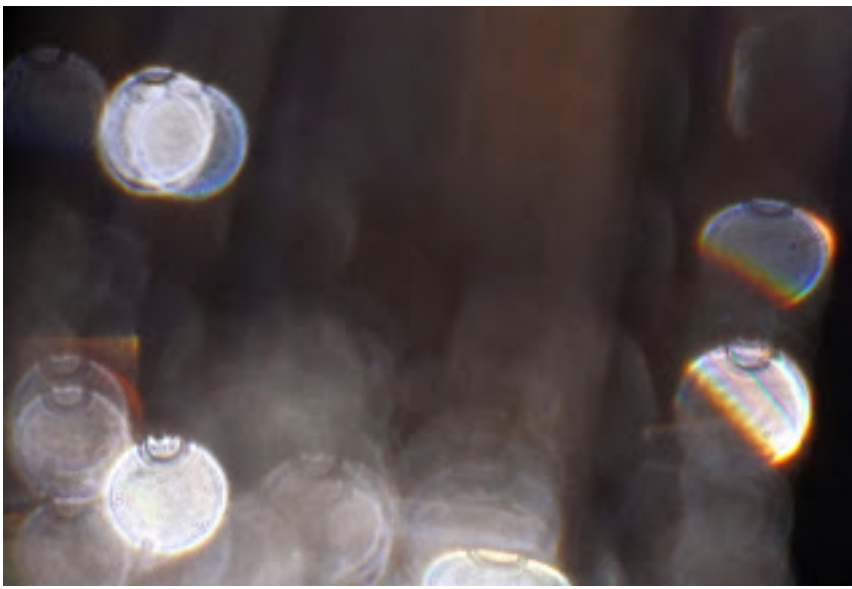
Saturday, August 24, 2019

Ten Orbs with Curved Stripes at the Top

Photo date: August 23, 2019. Photographer: Mark Mahin.

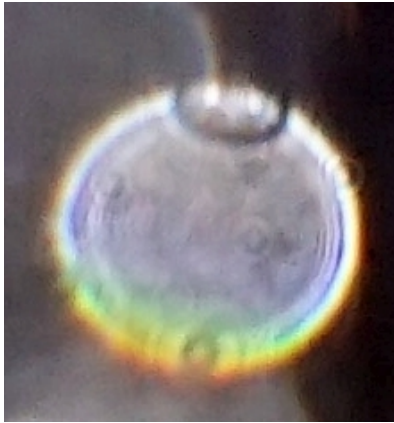
I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. Look closely and you can see 10 orbs with curved stripes at the top of the orb. I had previously taken more than [100 photos](#) showing mysterious orbs with curved stripes, but all were taken when I was not photographing falling water drops, and all showed only a single orb with a curved stripe. This is the first photo I have taken showing multiple orbs with curved stripes.

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



This pattern of a curved stripe at the top or bottom of an orb is one of the 28 types of recurring orb patterns shown [here](#).

Below is another example from this day:



Posted by [Mark Mahin](#) at [8:17 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orb with curved stripe](#)

So Many Little "Faces"

Photo date: August 23, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a new example of the [water face effect](#) that I have photographed in various forms, on and off, over the course of several years. Look closely to see many orbs with face-like details.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

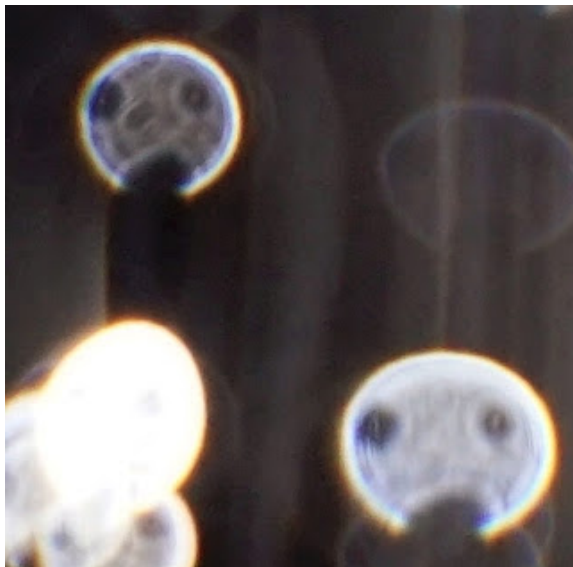
[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



Below is another photo from the same day:



Posted by [Mark Mahin](#) at [8:03 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb face](#), [orb hole](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Friday, August 23, 2019

More Face-Like Details in Orbs

Photo date: August 23, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see a new example of the [water face effect](#) that I have photographed in various forms,

- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
- [orange air orb](#) (224)
- [orange green orb in water drop](#) (5)
- [orange green orb near water drop](#) (2)
- [orange orb aura](#) (10)
- [orange orb crescent](#) (16)
- [orange orb face](#) (2)
- [orange orb in water drop](#) (38)
- [orange orb near water drop](#) (136)
- [orange orb ring](#) (4)
- [orange orb veil](#) (63)
- [orange orb veils](#) (3)
- [orange orb with red spot](#) (1)
- [orange striped orb](#) (1)
- [orange yellow air orb](#) (1)
- [orange-green air orb](#) (5)
- [orange-green orb ring](#) (1)
- [orange-pink air orb](#) (1)
- [orange-purple orb](#) (1)
- [orange-red air orb](#) (1)
- [orange-yellow air orb](#) (2)
- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
- [orb aligned with flag edge](#) (56)
- [orb alignment](#) (315)
- [orb and ghost movie](#) (3)
- [orb and rainbow](#) (1)
- [orb appearing at requested spot](#) (6)
- [orb appearing with requested color](#) (1)

on and off, over the course of several years.



I got quite a few consecutive photos showing the same effect. Below is another example:



Posted by [Mark Mahin](#) at [3:24 PM](#)

No comments:



Labels: [orb face](#), [orb hole](#), [orb with hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Tuesday, August 20, 2019

Transformations of the Orb Weirdness

Photo date: August 19, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day I got many diverse varieties of photographic anomalies. One is shown in the photo below, where we can see 9 or 10 dark semicircles at the top of orbs.

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

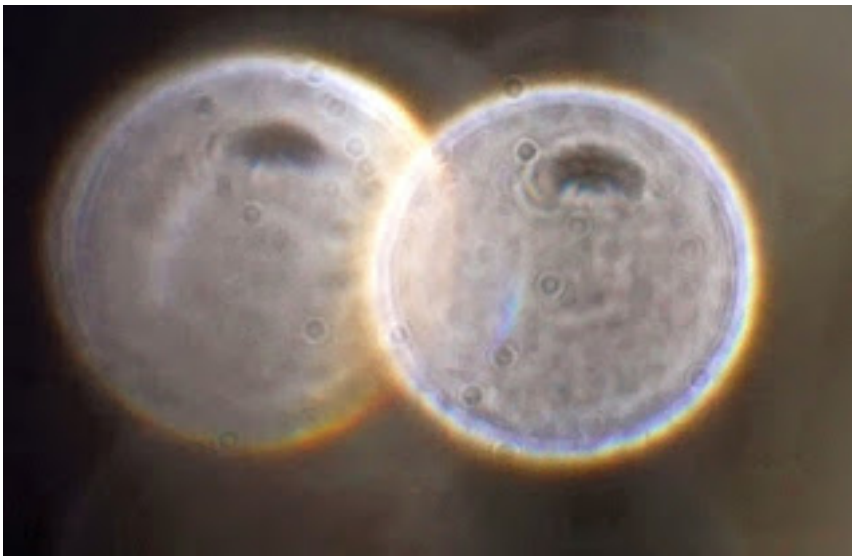
[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

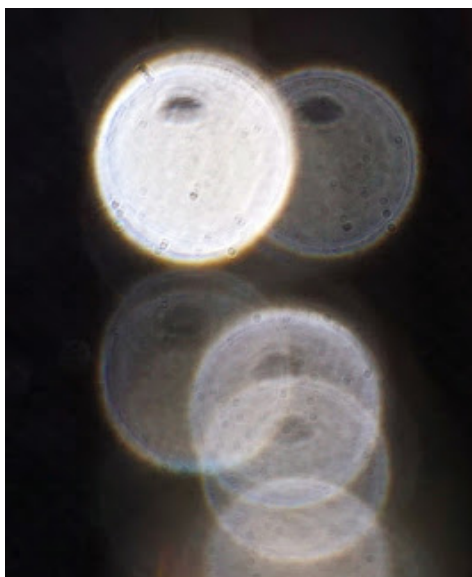
[orb halfway in shadow](#) (1)



The same effect can be seen in this photo:

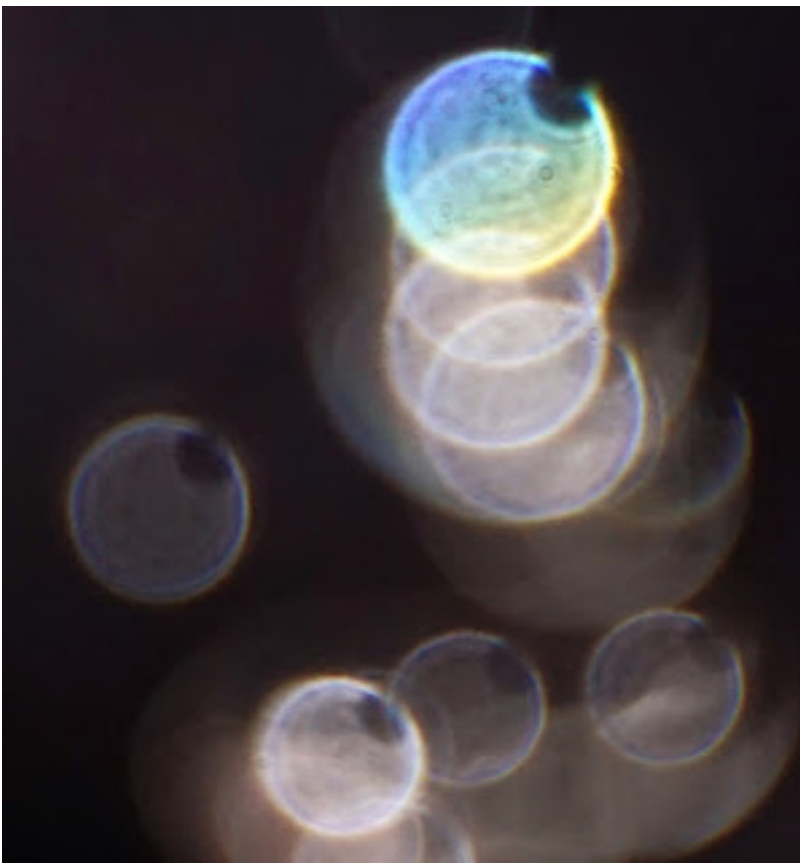


The same effect can be seen in this photo:

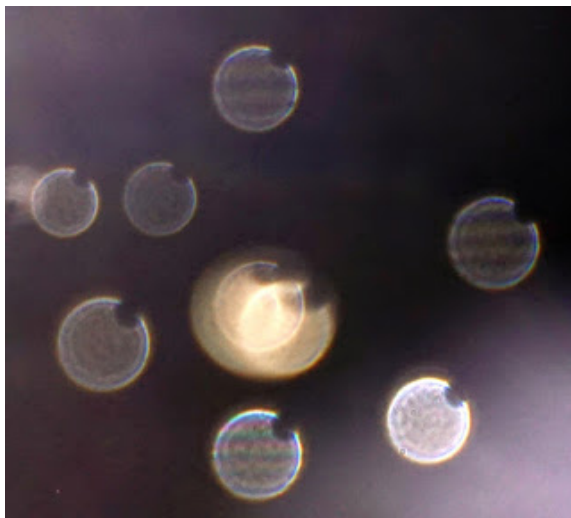


Later in the photographic session, a "corner notch" effect appeared, under which there were notches in the right corners of all the orbs. The effect is shown here:

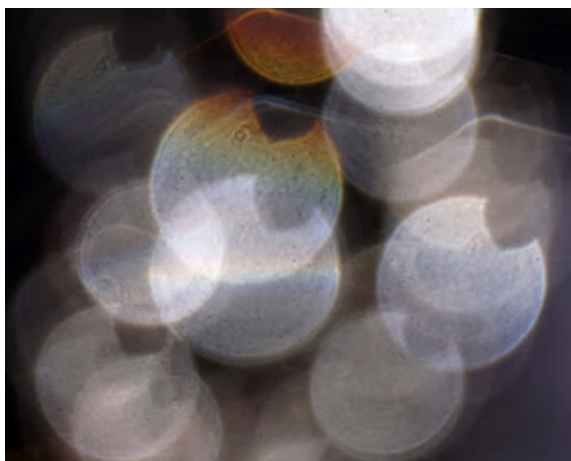
- orb hammers (1)
- orb head and shoulders motif (5)
- orb healing (1)
- orb hexagon (2)
- orb hole (460)
- orb hole polygon (2)
- orb hole positional bias (68)
- orb hook-like stripe (4)
- orb in American Museum of Natural History (7)
- orb in crystal ball (1)
- orb in mall (1)
- orb in Rockefeller Center (9)
- orb in tree (2)
- orb inside orb (8)
- orb line (28)
- orb lines (2)
- orb lollipops (1)
- orb mouth detail (25)
- orb moving against the wind (9)
- orb mushroom (10)
- orb near Chrysler Building (30)
- orb near Columbus Circle (7)
- orb near cross (2)
- orb near Empire State Building (23)
- orb near information window (19)
- orb near moon (1)
- orb near physical orb (14)
- orb near temple (2)
- orb near tinsel (5)
- orb near Waldorf Astoria hotel (12)
- orb nose detail (5)
- orb not blurred in blurred photo (12)
- orb notch (5)



The same effect is shown here:



The same effect is shown here:



The same effect is shown here:

orb notches (50)

orb on banister (10)

orb on edge of photo (1)

orb on escalator (1)

orb on Mars (1)

orb on orb (4)

orb on roof (42)

orb on row of Grand Central
lights (63)

orb on stairway (8)

orb over head (1)

orb pair (19)

orb parachutes (1)

orb pattern becoming less
complex (1)

orb pattern growing more
complex (9)

orb perched on window frame (7)

orb photos by others (37)

orb polygon (3)

orb protrusion (1)

orb rainbow swarm (7)

orb rays (5)

orb right angle turn (52)

orb ring (95)

orb row (2)

orb S-shape (3)

orb sandwiches (1)

orb seen in consecutive photos
(8)

orb selective positioning (271)

orb shadow (1)

orb shields (2)

orb silhouette (1)

orb squirt (1)

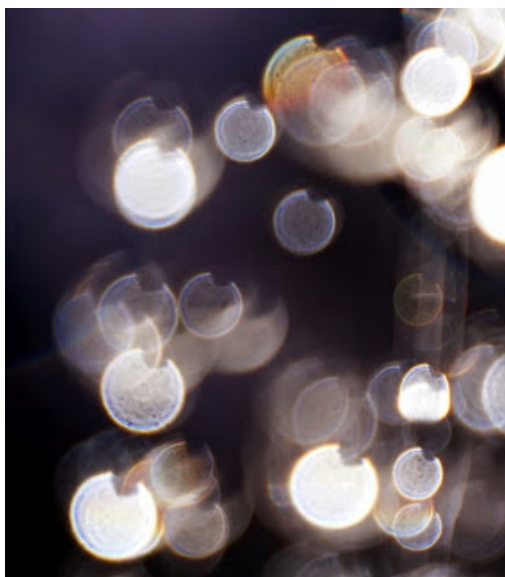
orb stairway (1)

orb string of pearls (96)

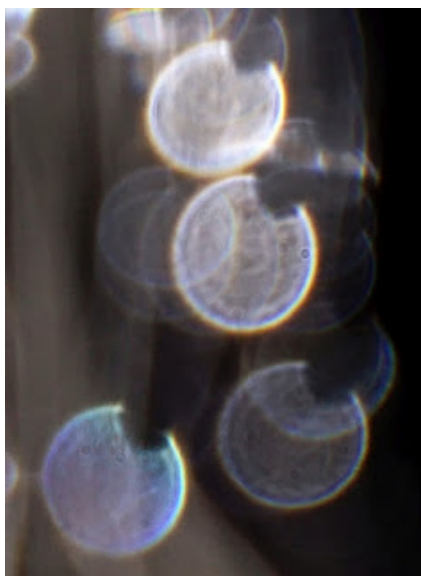
orb stripe with two lines (2)



The same effect is shown here:

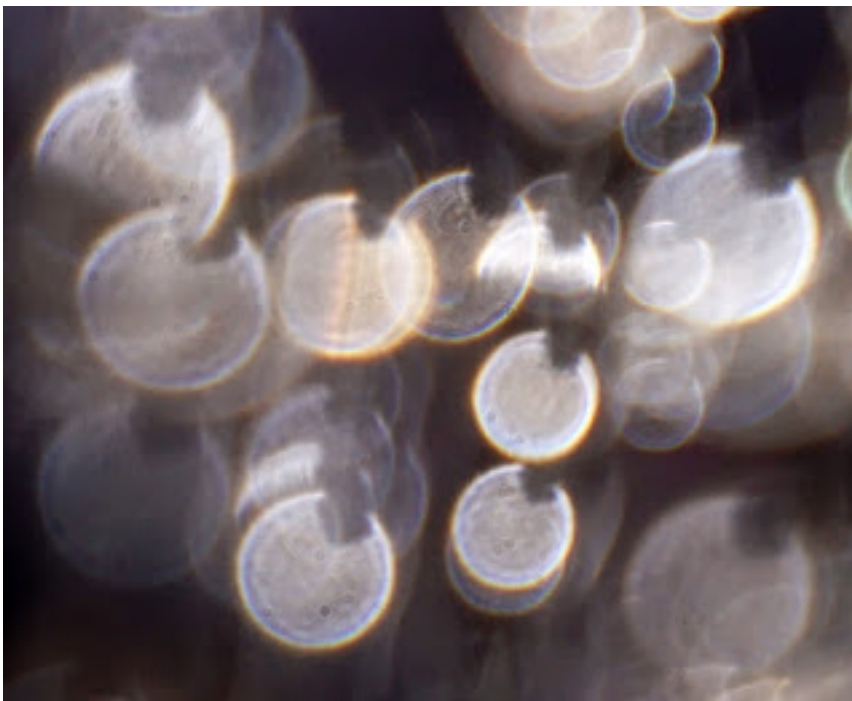


The same effect is shown here:

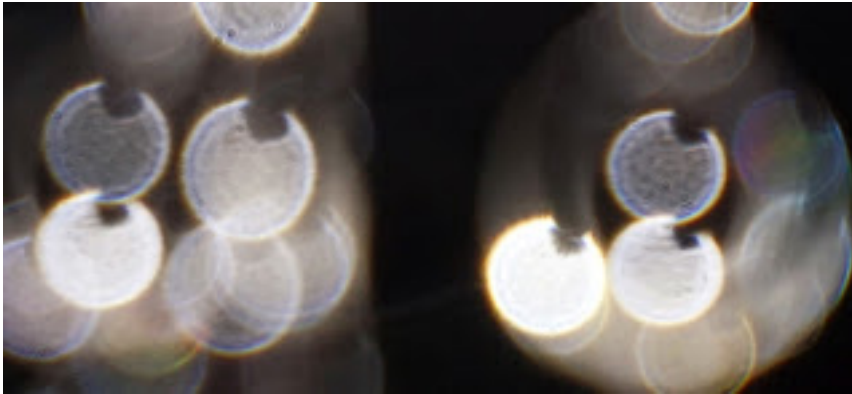


The same effect is shown here:

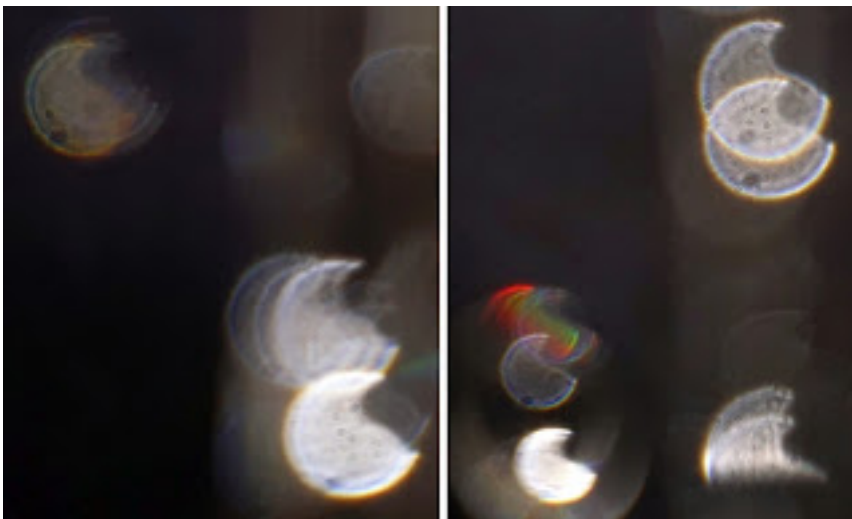
- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



The same effect is shown here:



In the two photos below we see eight occurrences of a notch with a very distinctive shape, kind of a knob-like shape:



Later in the photographic session there were many orb holes, and every one of the holes appeared in the top of the orbs, another example of the [orb hole positional bias](#) I have repeatedly observed. Here is one example:

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

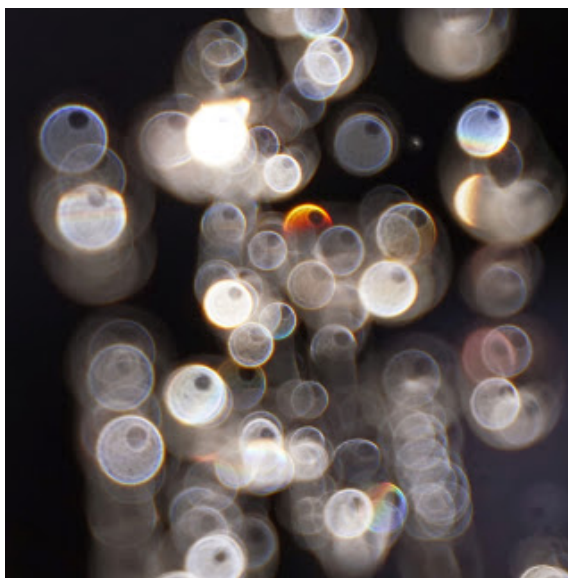
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

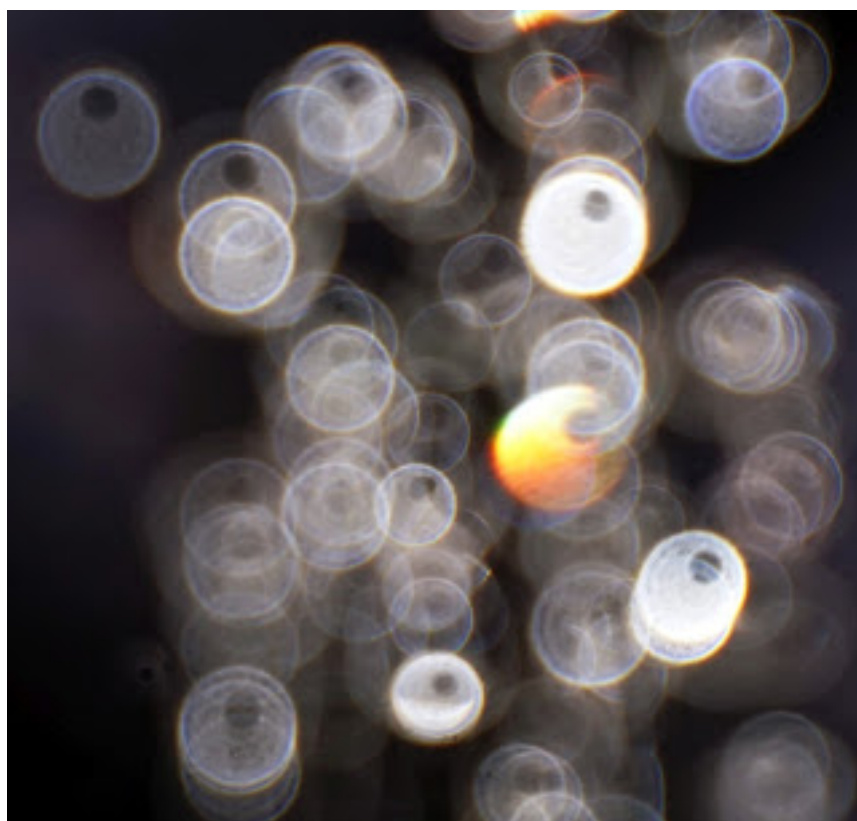
[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



Many more orb holes are shown here, all in the top center of the orbs:

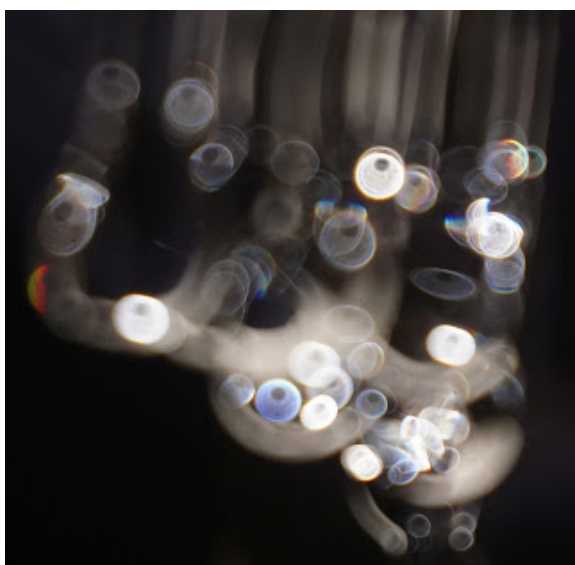


Many more orb holes are shown here, all in the top center of the orbs:

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)



Many more orb holes are shown here, all in the top center of the orbs:



Many more orb holes are shown here, all in the top center of the orbs:



Finally there is this example, in which you can clearly see through one of the holes:

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

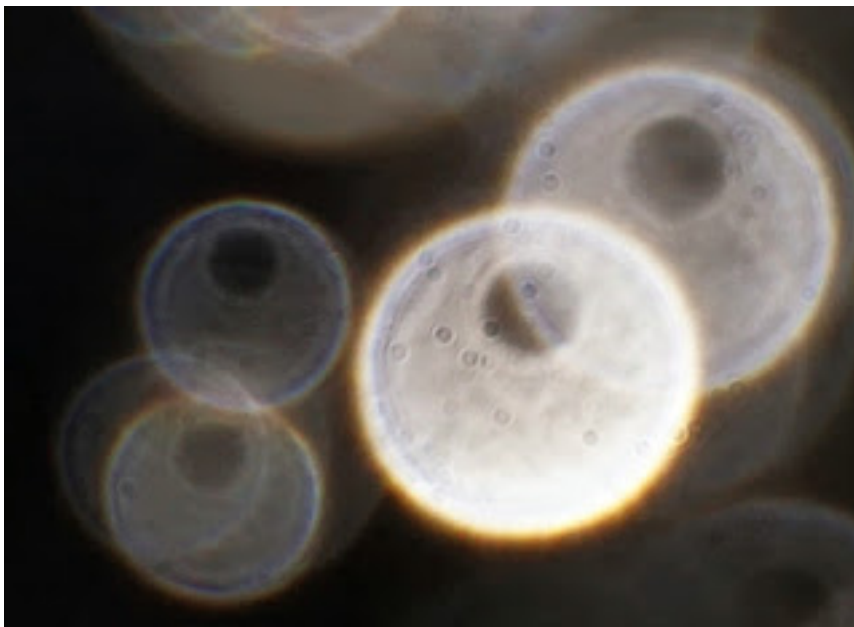
[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)



Posted by [Mark Mahin](#) at [9:04 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb hole](#), [orb hole positional bias](#), [orb notches](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Sunday, August 11, 2019

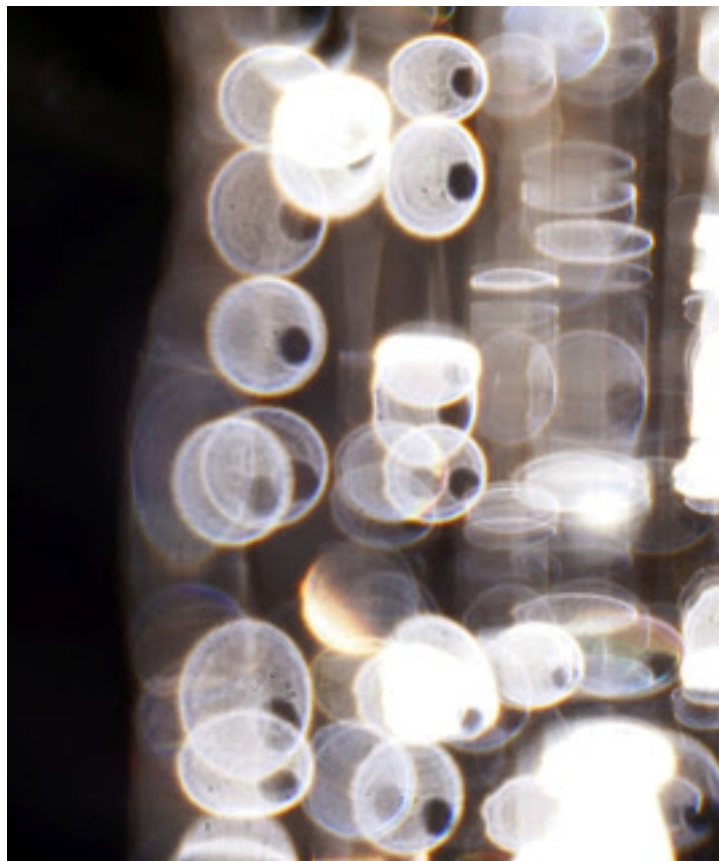
The Orb Holes Were All on the Right

Photo date: August 9, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. On this day my photos showed many holes in orbs, and the holes were all on the right side of the orb. It was another example of what I call "orb hole positional bias," shown in [this](#) series of photos.

In the first photo we see many orb holes, all on the right sides of the orbs:

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)

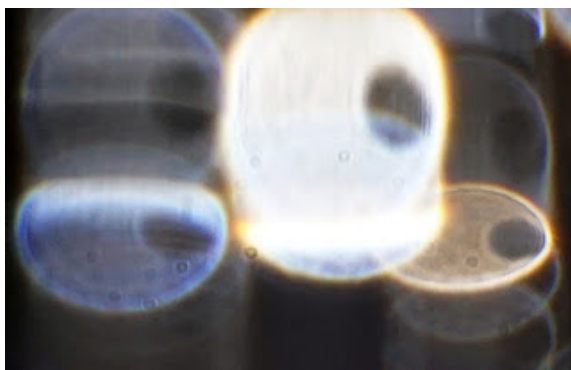


In the next photo we see many orb holes, all on the right sides of the orbs:

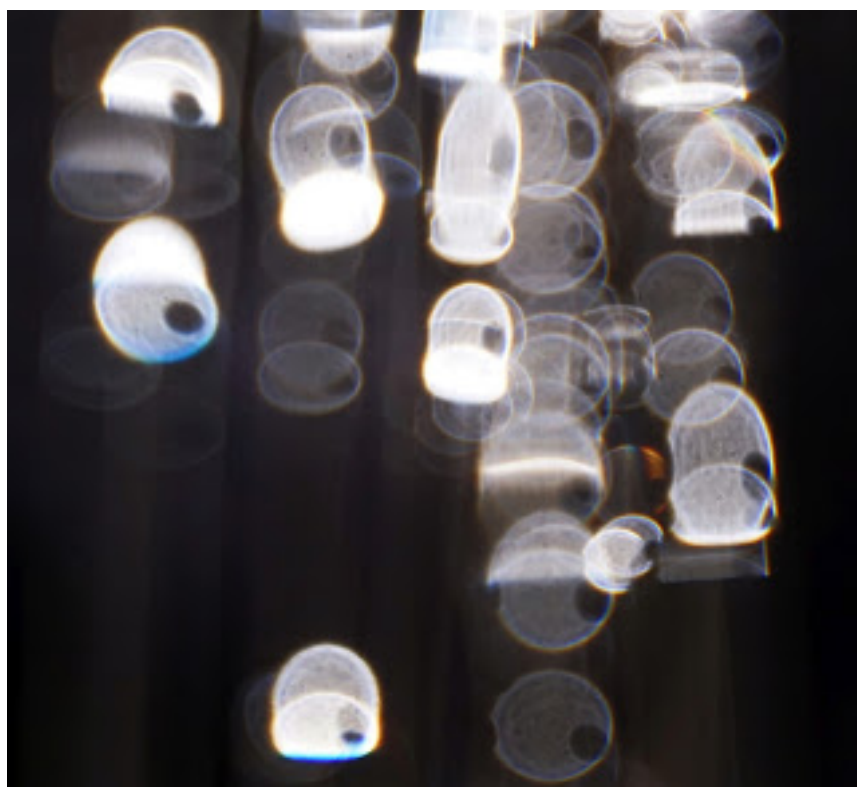


In the next photo we see orb holes, all on the right sides of the orbs:

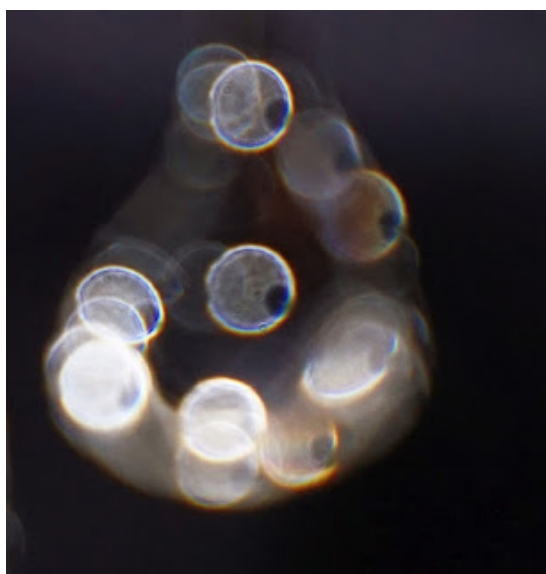
- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



In the next photo we see many orb holes, all on the right sides of the orbs:



In the next photo we see orb holes, all on the right sides of the orbs:



In the next photo we see orb holes, all on the right sides of the orbs:

[striped purple orb \(19\)](#)

[striped red orb \(23\)](#)

[striped yellow orb \(12\)](#)

[stripes orb with shadow stripe \(1\)](#)

[summary of phenomena on this blog \(2\)](#)

[sun-like orb in water drop \(7\)](#)

[swarm of unexplained lights \(1\)](#)

[symmetric orb veil \(1\)](#)

[synchronicity \(7\)](#)

[tan-colored orb veil \(1\)](#)

[teardrop shape in sky \(1\)](#)

[teardrop-shaped orb \(1\)](#)

[text behind orb \(1\)](#)

[three-color orb veil \(1\)](#)

[tilted levitation \(3\)](#)

[top 10 list \(7\)](#)

[transformation apparition \(1\)](#)

[transparent orb \(552\)](#)

[triangle behind orb \(4\)](#)

[triangle of orbs \(9\)](#)

[triangular orb veil \(19\)](#)

[triangular UFO \(1\)](#)

[TV image falling from TV \(16\)](#)

[TV image folding \(9\)](#)

[TV letters rising up from TV screen \(33\)](#)

[two striped orbs with same look \(158\)](#)

[U-shape of light rays \(3\)](#)

[U-turn of light rays \(6\)](#)

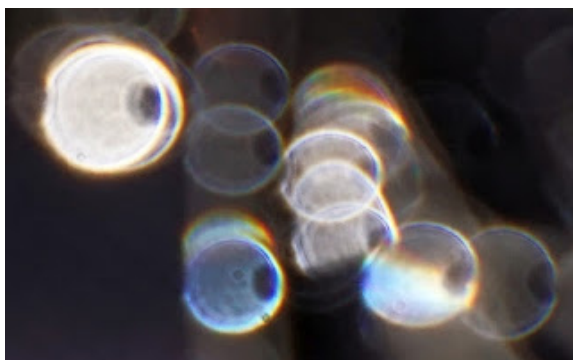
[UFO \(15\)](#)

[UFO video \(1\)](#)

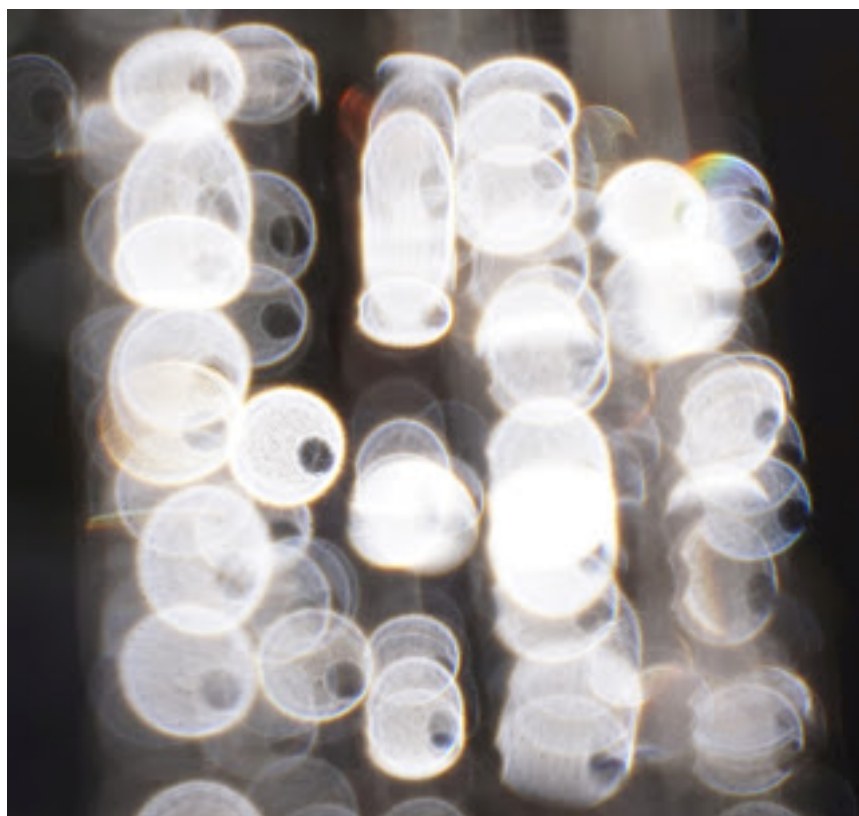
[umbilical cord recurring orb motif \(6\)](#)

[V-shape of light rays \(1\)](#)

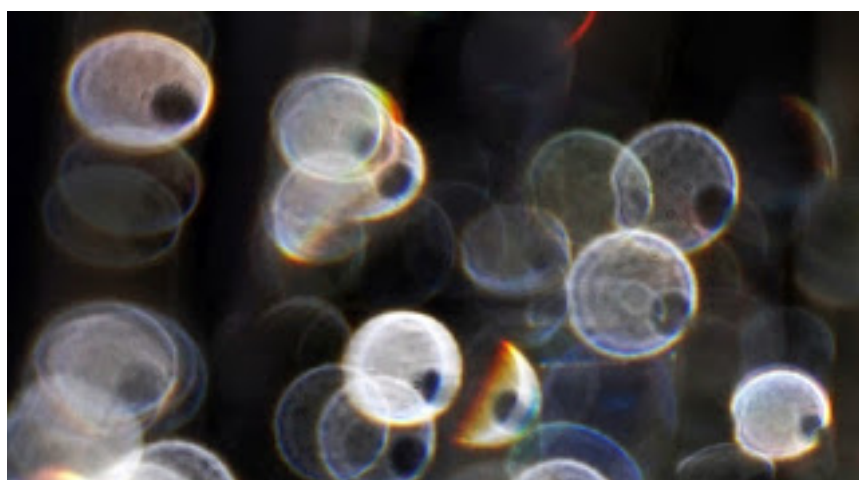
[videos \(31\)](#)



In the next photo we see orb holes, all on the right sides of the orbs:



In the next photo we see orb holes, all on the right sides of the orbs:



In the next photo we see orb holes, all on the right sides of the orbs:

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

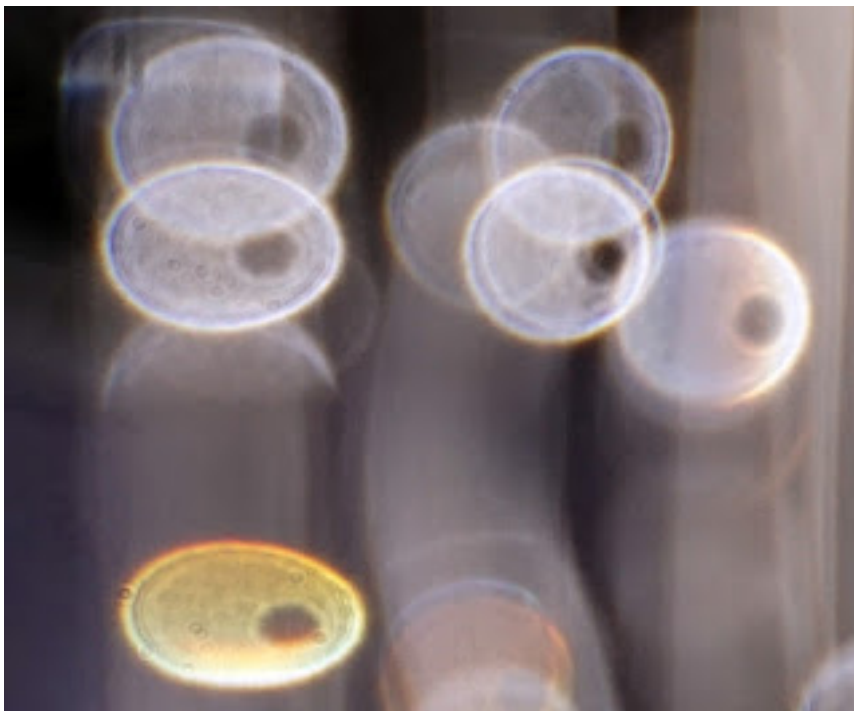
[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

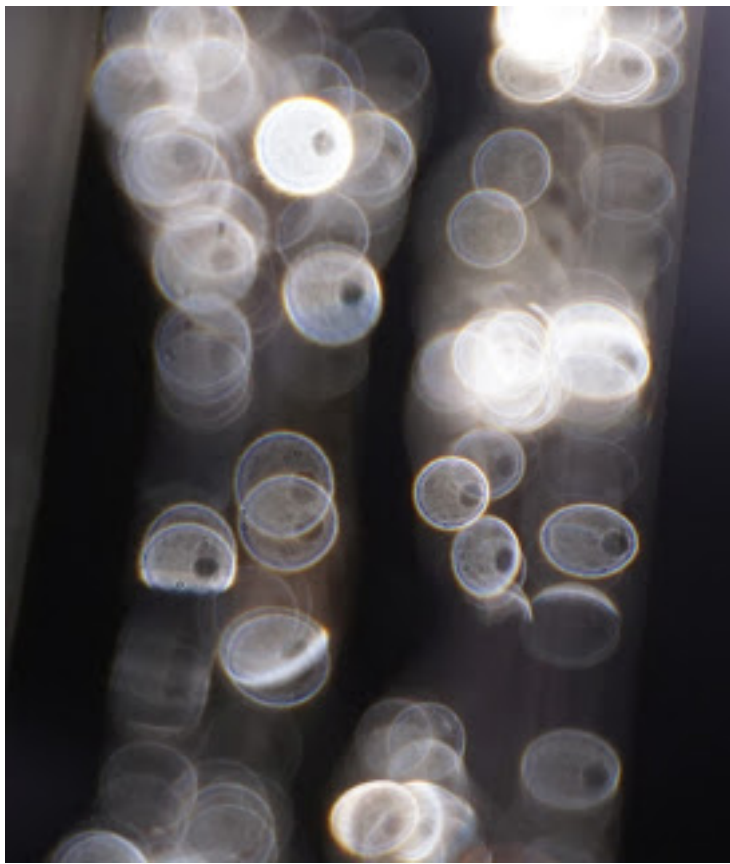
[zig-zag stripe in orb](#) (1)



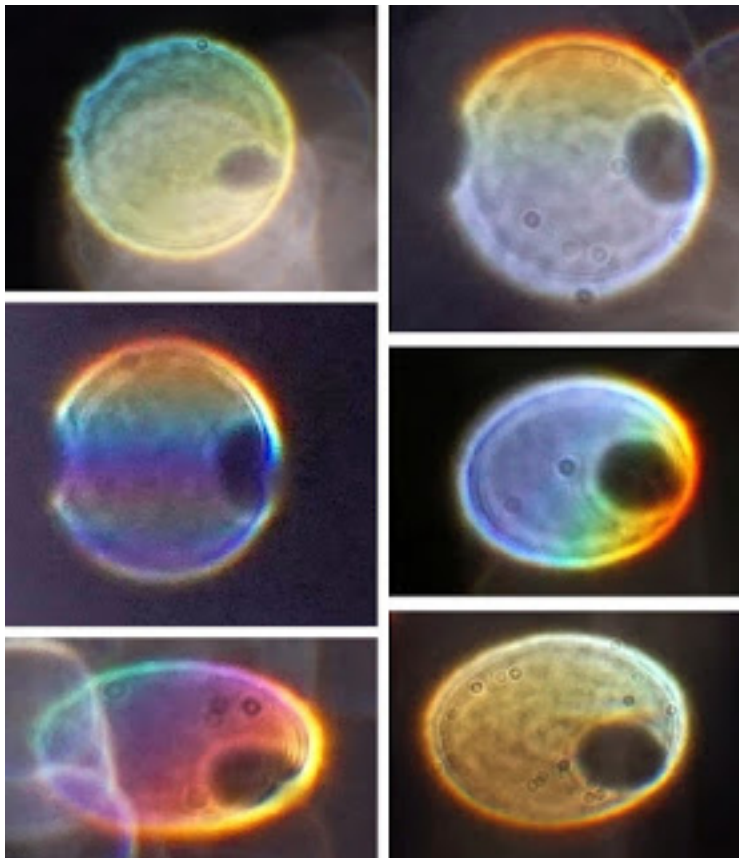
In the next photo we see orb holes, all on the right sides of the orbs:



In the next photo we see orb holes, all on the right sides of the orbs:



And finally, some more orbs from this day, each quite colorful:



Posted by [Mark Mahin](#) at [7:13 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Saturday, August 10, 2019

Triangles in the Orbs

Photo date: August 5, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a dark background. We see orbs with triangles inside them. I photographed something similar before, as you can see here.



In the photo below, we seem to see not merely a triangle in the orb, but the letter "e" above the triangle.



Posted by [Mark Mahin](#) at [8:28 AM](#)

No comments:



Total Pageviews

267,063

About Me





 **Mark Mahin**
www.markmahin.com
[View my complete profile](#)

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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

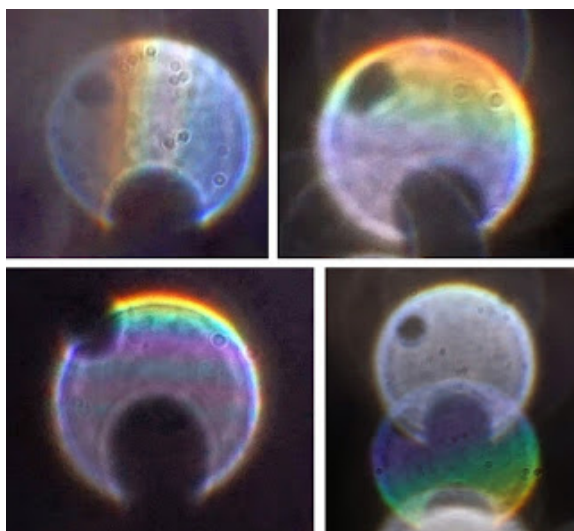
Labels: [letters inside orb](#), [orb hole](#), [orb with letter](#), [orb with triangle](#), [orb with triangular hole](#), [photos suggesting a supernatural design effect](#)

Friday, August 9, 2019

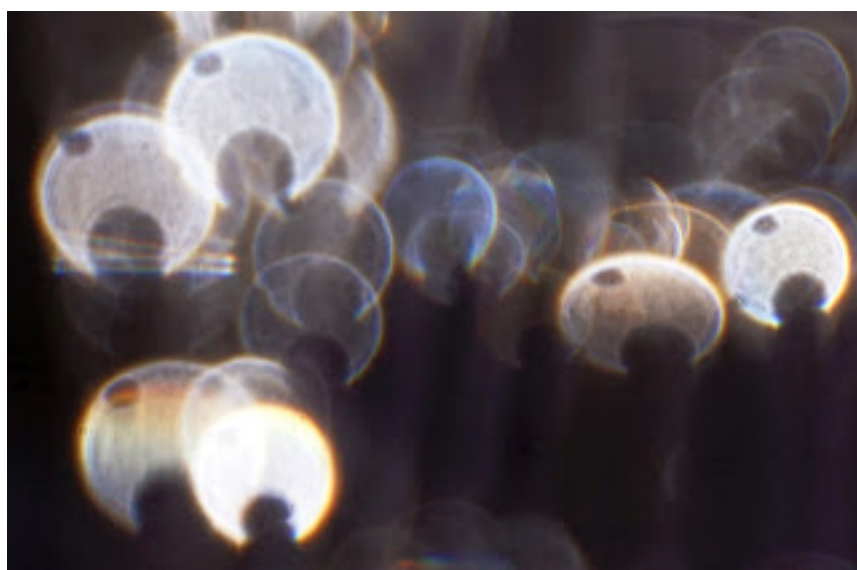
Recurrence of the Strange Pattern

Photo date: August 7, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. The first show four orbs that each have two holes, the larger one on the bottom, and the smaller one on the top left:



A double-hole pattern like this appeared briefly on this day, for several consecutive photos, even though most of the photos on this day showed only one hole per orb. Below is an example:



Below is another example of the same pattern:

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

▼ [2020](#) (418)

▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

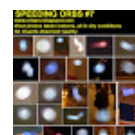
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

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[Speeding Orbs](#)



[More Green Orbs](#)

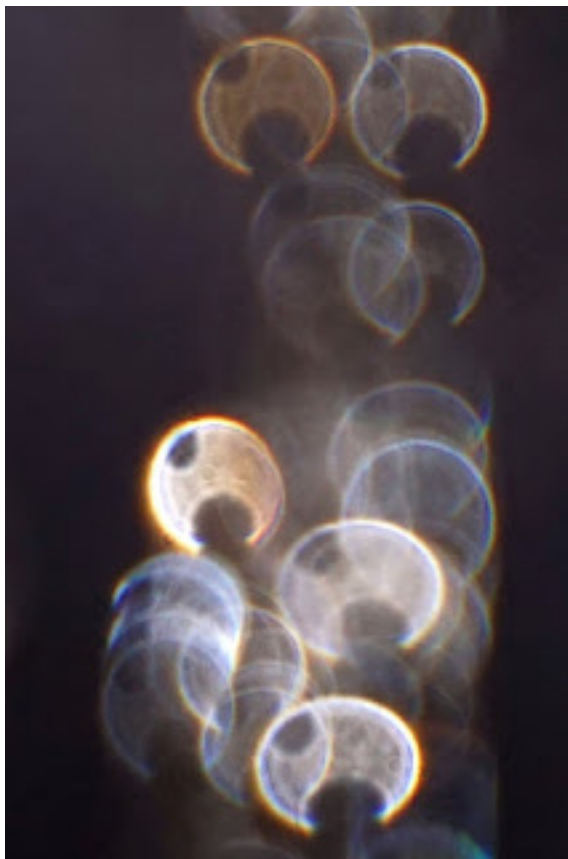


[35 Bright Orbs](#)

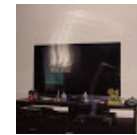
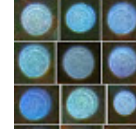
[Blue Orbs Keep Appearing at This Ceiling](#)



Below is another example of the same pattern:



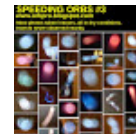
Below is another example of the same pattern:



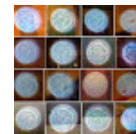
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



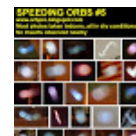
A Poster of 48 Moving Orbs



Still More Ringed Orbs



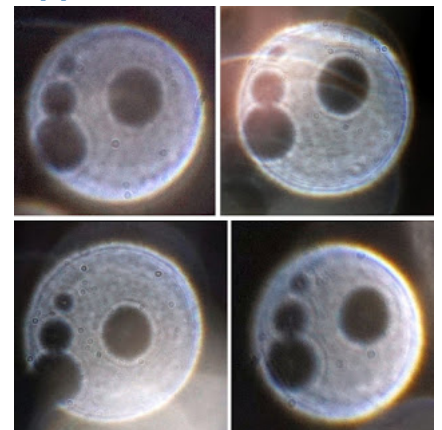
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

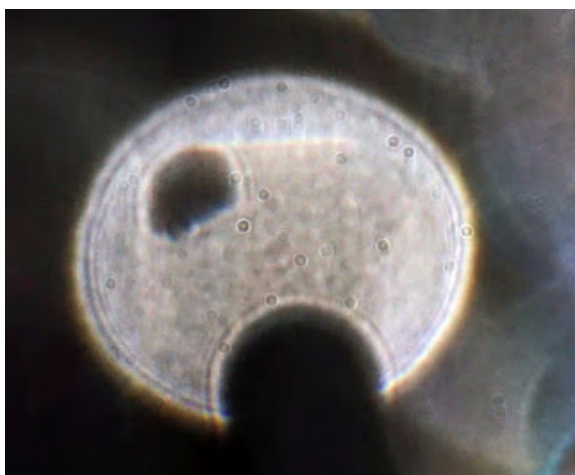


Sharing Content

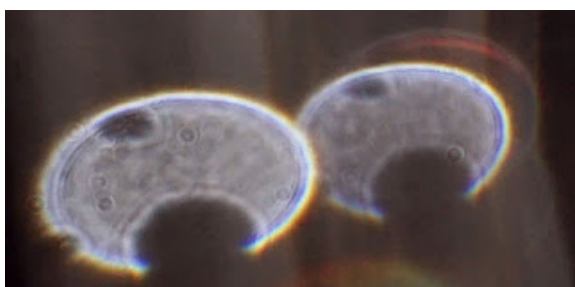
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Below is a close-up example of the same pattern:



Below is another close-up example of the same pattern:



Posted by [Mark Mahin](#) at [8:05 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Labels

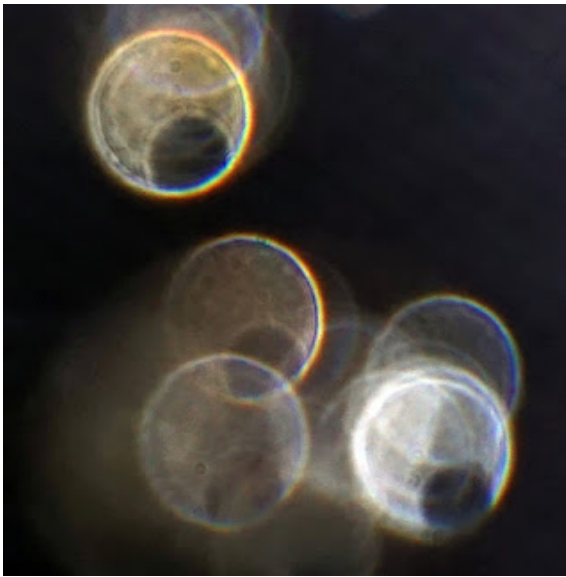
- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

500 Consecutive Photos Almost All Showed This Anomaly

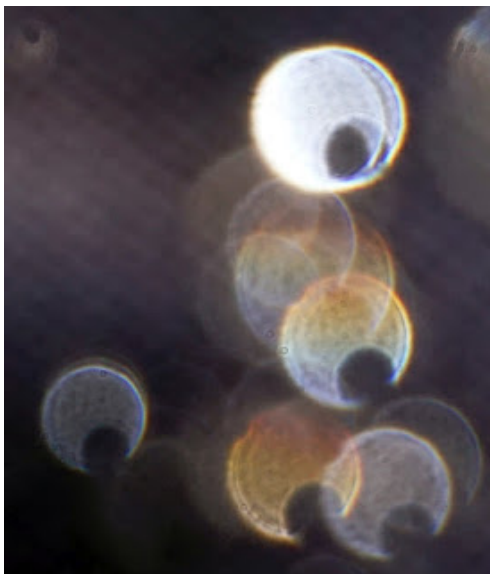
Photo Date: August 7, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. The results on this day were rather monotonous, but astonishingly consistent. In almost all of more than 500 consecutive photos of falling water drops, I got orbs with a big hole in the bottom part of the orb. Below is only a tiny percentage of these photos.

In the first we see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.

[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)

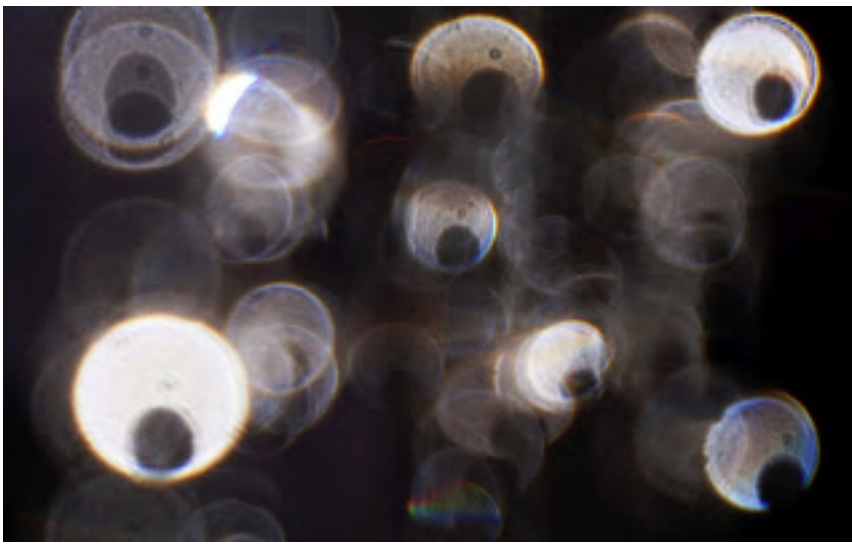


In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.

[dinosaur-like figure \(1\)](#)

[disk-shaped UFO \(2\)](#)

[distinctive orb seen repeatedly in same spot \(1\)](#)

[dolphin-headed orb \(1\)](#)

[double bending of light rays \(10\)](#)

[double flat-edged orb \(1\)](#)

[double levitation of TV letters \(1\)](#)

[double reflection orb face photos \(19\)](#)

[dragon apparition \(3\)](#)

[dripping light \(1\)](#)

[dust orbs \(5\)](#)

[ecto-mist \(18\)](#)

[ESP \(1\)](#)

[expanding orb \(2\)](#)

[experiments \(10\)](#)

[eye detail in orbs \(16\)](#)

[Facebook photo stream of orb photos \(1\)](#)

[faint half-ring in orb \(1\)](#)

[female face in orb \(3\)](#)

[finger-like orb indentations \(3\)](#)

[flag shape in water drop \(1\)](#)

[flattened orbs \(1\)](#)

[floating head \(4\)](#)

[floating non-circular face \(1\)](#)

[floating number \(1\)](#)

[flying insect \(3\)](#)

[folded orb \(1\)](#)

[four intersecting orbs \(1\)](#)

[four-part orb pattern \(1\)](#)

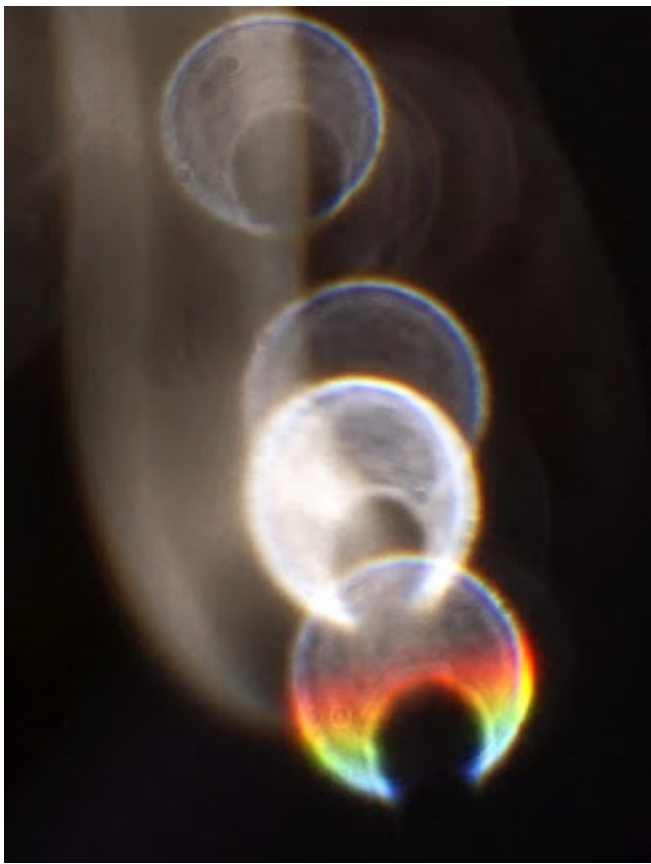
[frequently asked questions \(1\)](#)

[full spectrum camera photo \(1138\)](#)

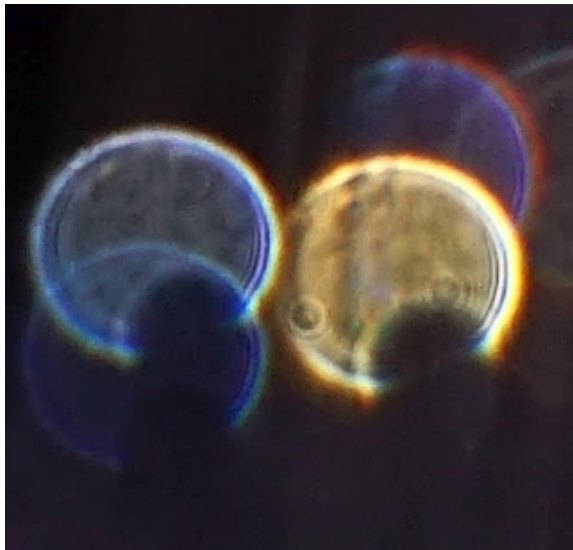
[gap imagery \(5\)](#)

[ghost blob \(1\)](#)

[ghosting photographic effect \(45\)](#)



In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.



[ghostly apparition \(6\)](#)

[ghostly figure \(22\)](#)

[ghostly figure in window \(1\)](#)

[ghostly figures \(8\)](#)

[ghostly mist \(12\)](#)

[ghostly mist indoors \(16\)](#)

[giant orb \(1\)](#)

[giant purple air orb \(17\)](#)

[gradient color orb \(158\)](#)

[gradient color orb crescent \(1\)](#)

[gradually changing orb motif \(1\)](#)

[green air orb \(241\)](#)

[green orb near water drop \(23\)](#)

[green orb ring \(2\)](#)

[green orb stripe \(1\)](#)

[green orb veil \(4\)](#)

[green rays \(1\)](#)

[greenish-orange orb \(6\)](#)

[greenish-purple air orb \(39\)](#)

[half eyes in water drop \(1\)](#)

[half face \(2\)](#)

[half orbs \(32\)](#)

[half-ring in orb \(4\)](#)

[head apparition \(2\)](#)

[heart-shaped orb \(2\)](#)

[how to navigate this site \(1\)](#)

[inexplicable orb motion \(68\)](#)

[infinity symbol \(3\)](#)

[initials in water drop \(1\)](#)

[intersecting orb donuts \(2\)](#)

[intersecting rings in orb \(1\)](#)

[inverted Y orb motif \(8\)](#)

[lack of more orbs in bad outdoor air \(1\)](#)

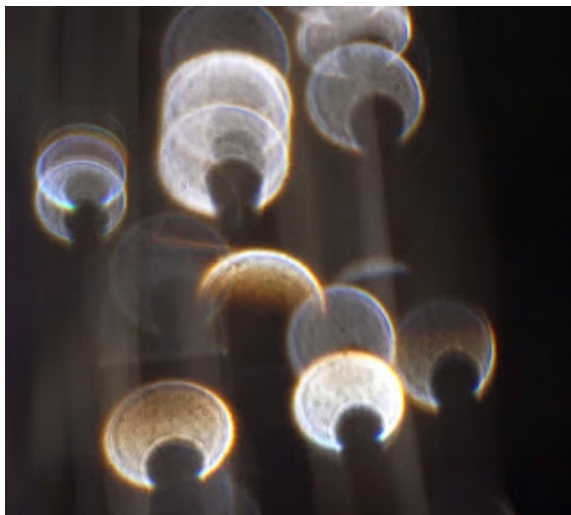
[letter inside orb veil \(2\)](#)

[letters inside orb \(32\)](#)

In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.



In the next we also see holes only in the bottom part of orbs.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

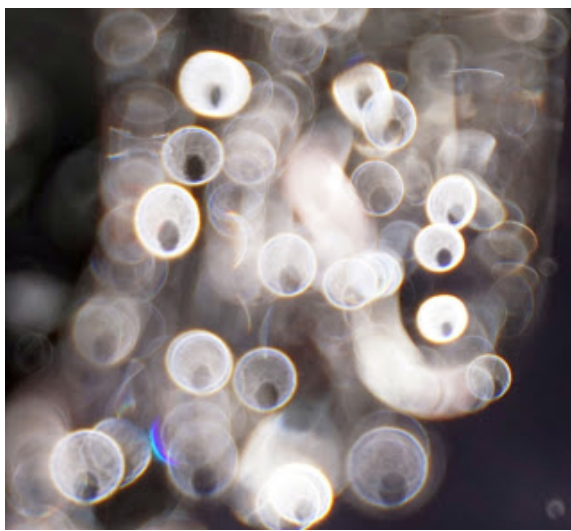


In the next we also see holes only in the bottom part of orbs.

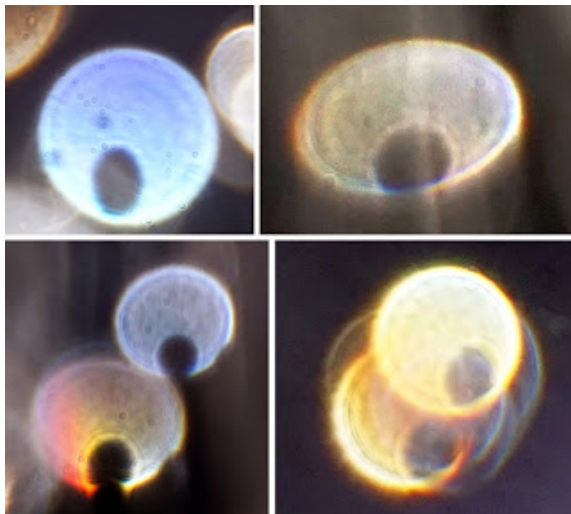


In the next we also see holes only in the bottom part of orbs.

- multi-colored orb veil (1)
- multi-colored striped orb (15)
- multicolored orb ring (3)
- number in orb veil (1)
- number in water (2)
- orange air orb (224)
- orange green orb in water drop (5)
- orange green orb near water drop (2)
- orange orb aura (10)
- orange orb crescent (16)
- orange orb face (2)
- orange orb in water drop (38)
- orange orb near water drop (136)
- orange orb ring (4)
- orange orb veil (63)
- orange orb veils (3)
- orange orb with red spot (1)
- orange striped orb (1)
- orange yellow air orb (1)
- orange-green air orb (5)
- orange-green orb ring (1)
- orange-pink air orb (1)
- orange-purple orb (1)
- orange-red air orb (1)
- orange-yellow air orb (2)
- orb holes (1)
- orb 45 degree turn (1)
- orb aligned with flag edge (56)
- orb alignment (315)
- orb and ghost movie (3)
- orb and rainbow (1)
- orb appearing at requested spot (6)
- orb appearing with requested color (1)



In the next we also see holes only in the bottom part of orbs.



The one below showed a nice gradient effect:



Eventually the orbs started to show two holes, but the larger hole was always on the bottom.

Posted by [Mark Mahin](#) at [8:36 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

Like Orb Faces

Photo date: August 5, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a dark featureless background. We see two orbs that have face-like details.



Posted by [Mark Mahin](#) at [9:11 AM](#) No comments: 

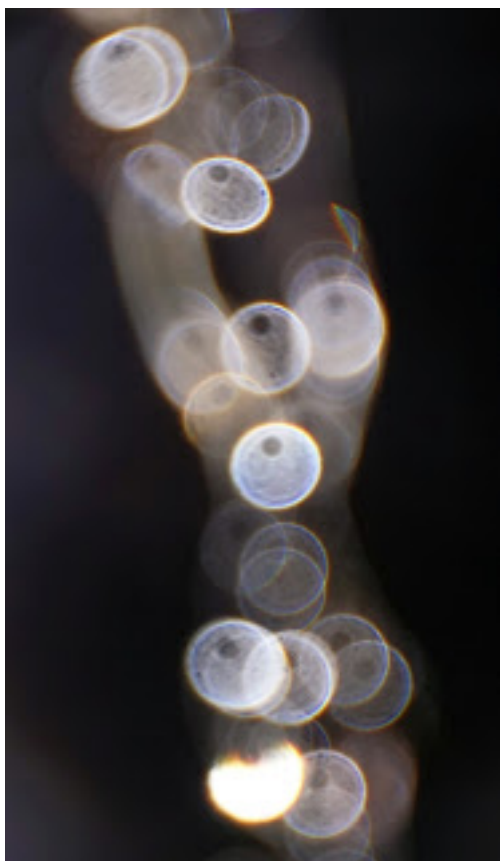
Labels: [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

All the Orb Holes Were Near the Orb's Top

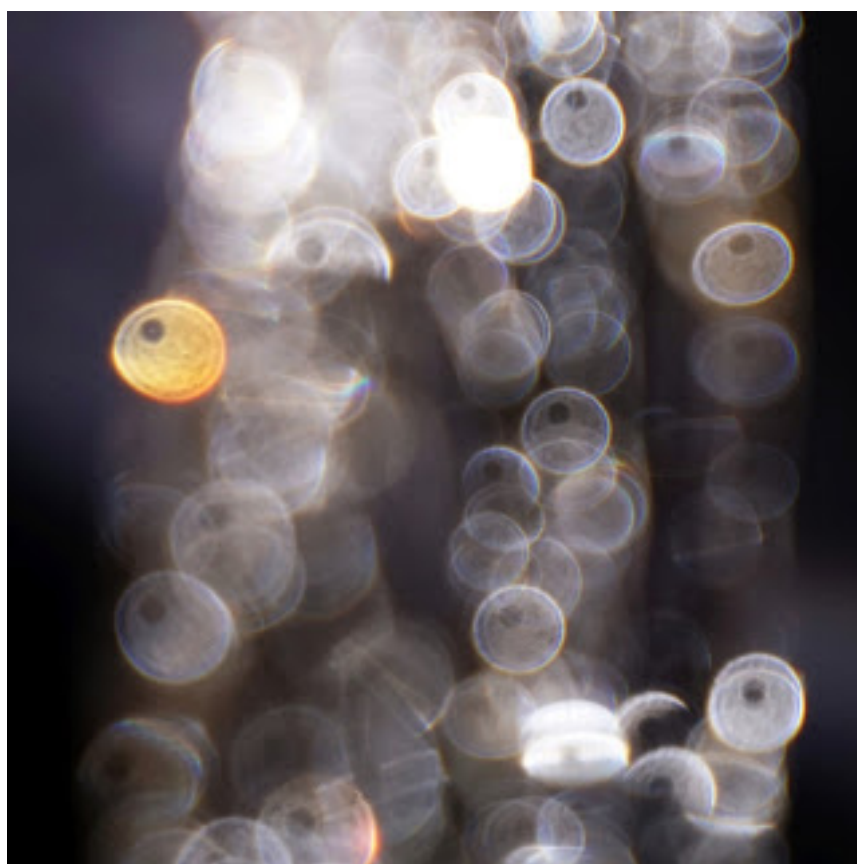
Photo date; August 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. The first photo shows many orb holes, all of which are near the orb's top.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



The next photo shows many orb holes, all of which are are near the orb's top.

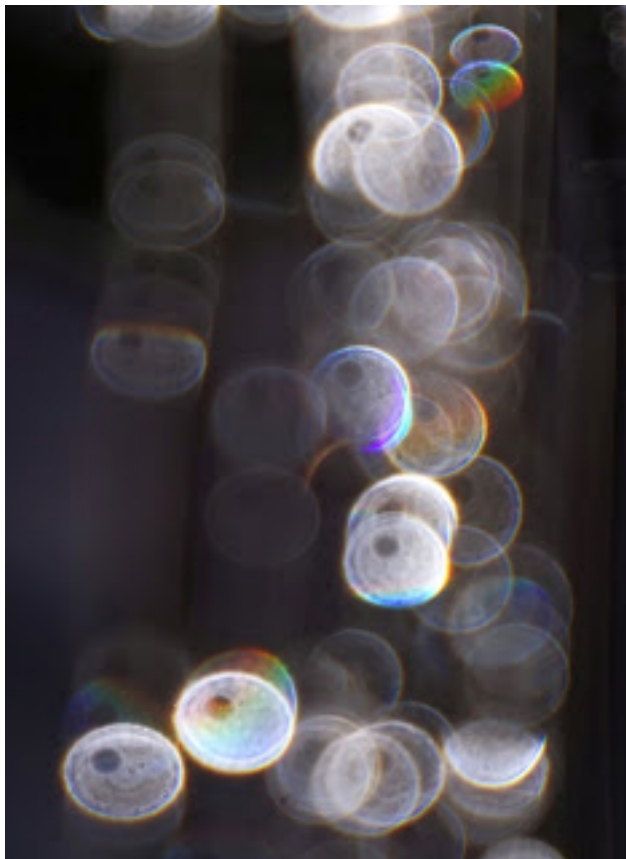


The next photo shows many orb holes, all of which are are near the orb's top.

- orb notches (50)
- orb on banister (10)
- orb on edge of photo (1)
- orb on escalator (1)
- orb on Mars (1)
- orb on orb (4)
- orb on roof (42)
- orb on row of Grand Central lights (63)
- orb on stairway (8)
- orb over head (1)
- orb pair (19)
- orb parachutes (1)
- orb pattern becoming less complex (1)
- orb pattern growing more complex (9)
- orb perched on window frame (7)
- orb photos by others (37)
- orb polygon (3)
- orb protrusion (1)
- orb rainbow swarm (7)
- orb rays (5)
- orb right angle turn (52)
- orb ring (95)
- orb row (2)
- orb S-shape (3)
- orb sandwiches (1)
- orb seen in consecutive photos (8)
- orb selective positioning (271)
- orb shadow (1)
- orb shields (2)
- orb silhouette (1)
- orb squirt (1)
- orb stairway (1)
- orb string of pearls (96)
- orb stripe with two lines (2)

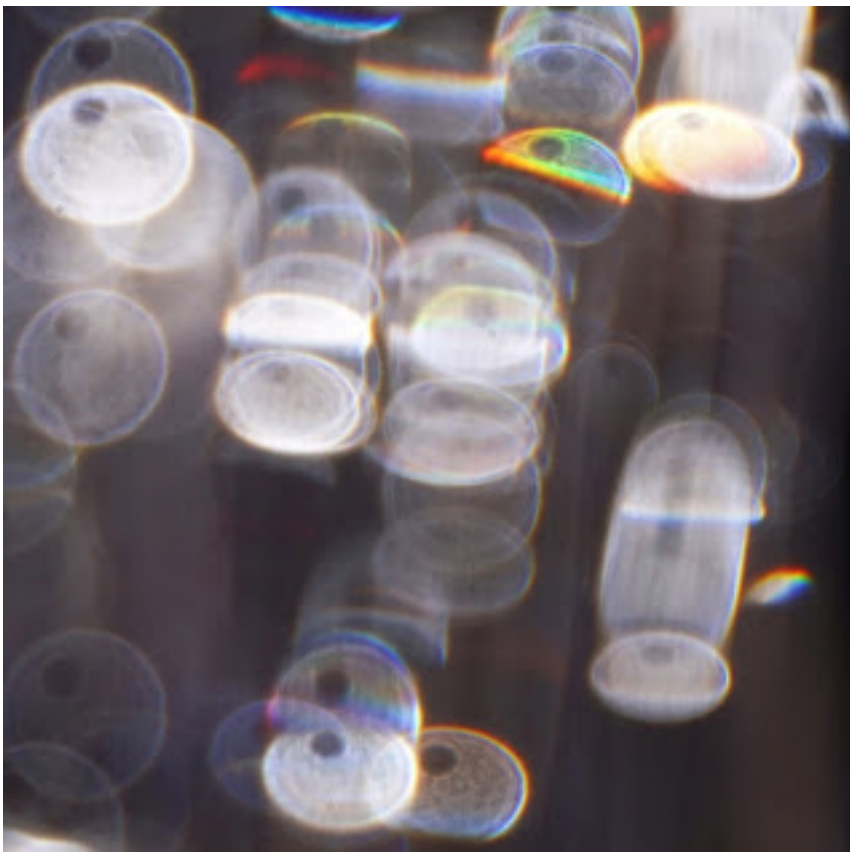


The next photo shows many orb holes, all of which are are near the orb's top.



The next photo shows many orb holes, all of which are are near the orb's top.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [9:01 AM](#) No comments: 

Labels: [orange orb near water drop](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, August 6, 2019

A Strong Pattern Recurrence

Photo date: August 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We first see some orbs that all have the same pattern: a hole in the middle, and a small mark below that hole, to the right:

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

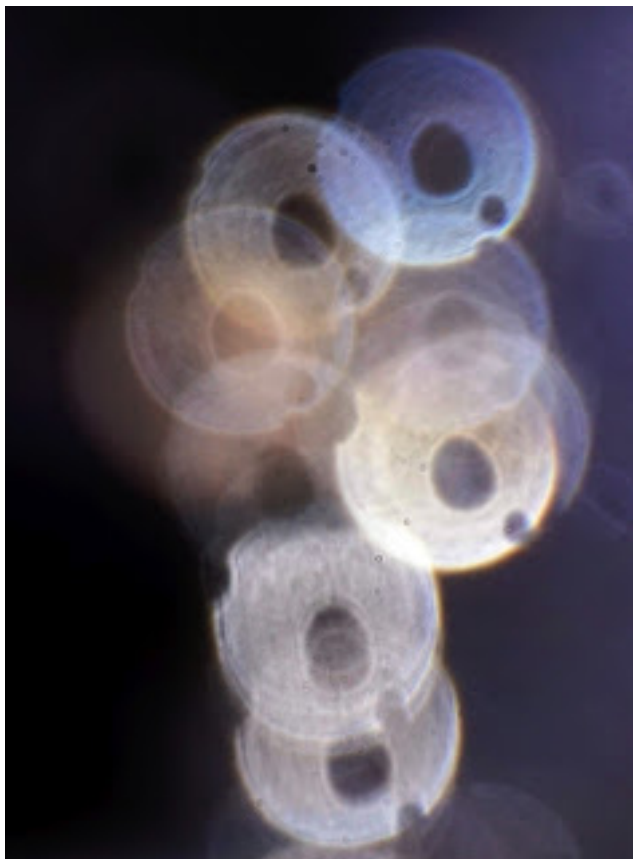
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

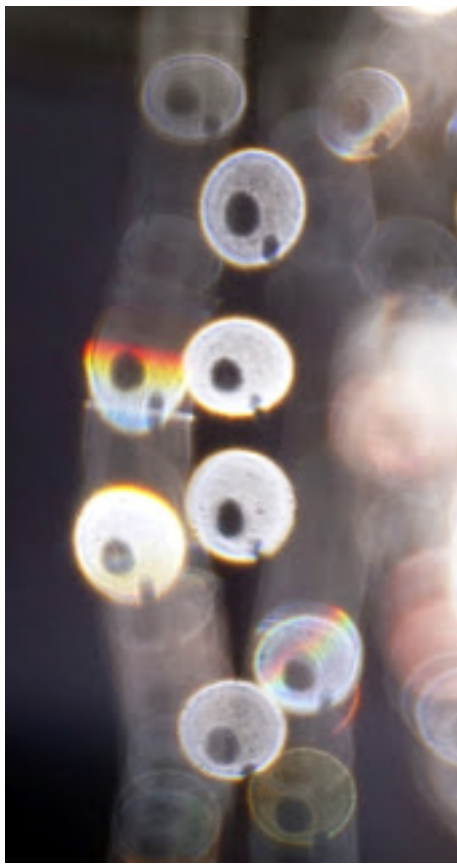


Next we see the same pattern in all the orbs: a hole in the middle, and a small mark below that hole, to the right:

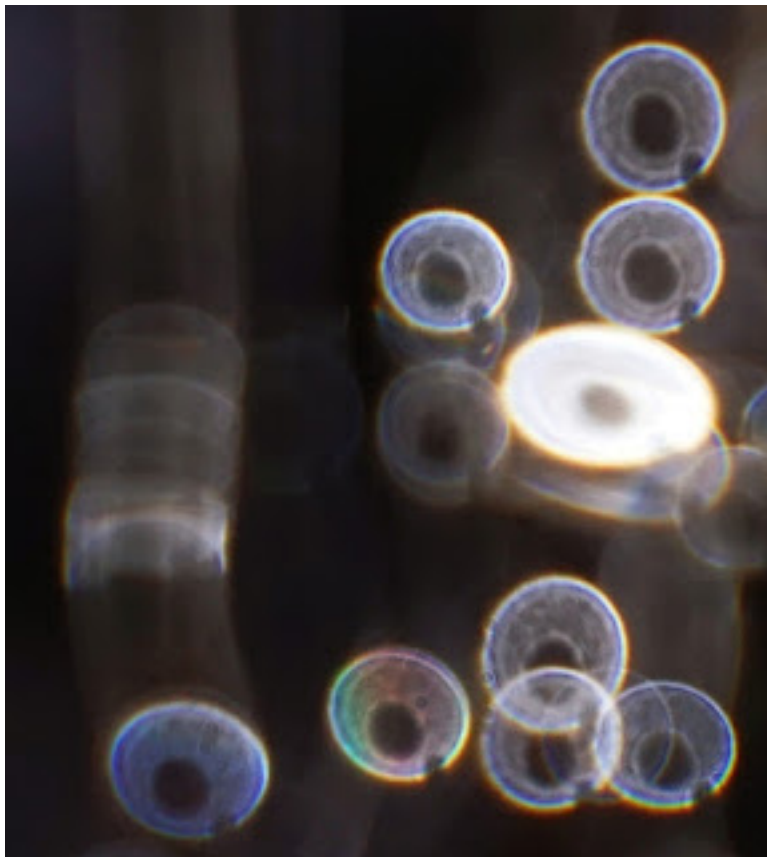


Next we see the same pattern in all the orbs: a hole in the middle, and a small mark below that hole, to the right:

- [orbs forming a letter \(2\)](#)
- [orbs forming a number \(3\)](#)
- [orbs forming right angle \(2\)](#)
- [orbs forming semi-circle \(2\)](#)
- [orbs general characteristics \(1\)](#)
- [orbs in high megapixel photos \(1\)](#)
- [orbs in water drops \(376\)](#)
- [orbs near Unisphere \(1\)](#)
- [orbs near wires \(8\)](#)
- [orbs on glass pane \(5\)](#)
- [orbs visible to naked eye \(18\)](#)
- [orbs with pear-shaped holes \(1\)](#)
- [orbs with small rings \(11\)](#)
- [orbs with two holes \(2\)](#)
- [outdoor night orb \(1446\)](#)
- [outdoor orb \(456\)](#)
- [outdoor orbs on low pollen day \(148\)](#)
- [oval orb \(3\)](#)
- [oval shape in orb \(19\)](#)
- [pac man orb \(1\)](#)
- [paranormal transformation \(12\)](#)
- [paranormal transformation of inanimate object \(7\)](#)
- [particle size analysis \(1\)](#)
- [peach-colored air orb \(45\)](#)
- [phallic orb \(17\)](#)
- [photo summary \(3\)](#)
- [photo taken with higher focal length \(2\)](#)
- [photo uploaded directly from camera \(44\)](#)
- [photographic techniques for paranormal photography \(3\)](#)
- [photos suggesting a supernatural design effect \(380\)](#)
- [pie-like orb \(3\)](#)
- [pink air orb \(203\)](#)



Next we see the same pattern in all the orbs: a hole in the middle, and a small mark below that hole, to the right:



Posted by [Mark Mahin](#) at [8:19 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)

More Cases of the "Head and Shoulders" Orb Motif

Photo date: August 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark black background. We see orbs with a pair of holes that make up a kind of "head and shoulders" motif, looking rather like a stylized side profile of someone.



The next photo shows many other cases of the same two-hole "head and shoulders" motif:

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



The next photo shows many other cases of the same two-hole "head and shoulders" motif:



The next photo shows many other cases of the same two-hole "head and shoulders" motif:

- [speeding red air orb \(3\)](#)
- [speeding striped orb \(29\)](#)
- [speeding water orb \(86\)](#)
- [speeding yellow air orb \(16\)](#)
- [spinning air orb \(1\)](#)
- [spiral light rays \(1\)](#)
- [split aura orb \(37\)](#)
- [splitting orb \(1\)](#)
- [square orb \(1\)](#)
- [squiggly light rays \(17\)](#)
- [stack of orb veils \(81\)](#)
- [statistical evidence regarding orbs \(3\)](#)
- [strange sky glow \(1\)](#)
- [striped air orb \(693\)](#)
- [striped blue orb \(65\)](#)
- [striped green orb \(34\)](#)
- [striped orange orb \(22\)](#)
- [striped orb inside striped orb \(1\)](#)
- [striped orb near water \(75\)](#)
- [striped orb veil \(14\)](#)
- [striped orb with chord stripe \(241\)](#)
- [striped orb with curved stripe \(175\)](#)
- [striped orb with face \(1\)](#)
- [striped orb with hole \(1\)](#)
- [striped orb with right angle stripe \(10\)](#)
- [striped orb with shadow stripe \(88\)](#)
- [striped orb with three stripes \(7\)](#)
- [striped orb with transparent stripe \(1\)](#)
- [striped orb with two stripes \(67\)](#)
- [striped orbs \(447\)](#)
- [striped orbs with parallel stripes \(2\)](#)
- [striped pink orb \(15\)](#)



See [here](#) for five other cases of the same "head and shoulders" motif.

Posted by [Mark Mahin](#) at [7:56 AM](#)

No comments:



Labels: [orb head and shoulders motif](#), [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

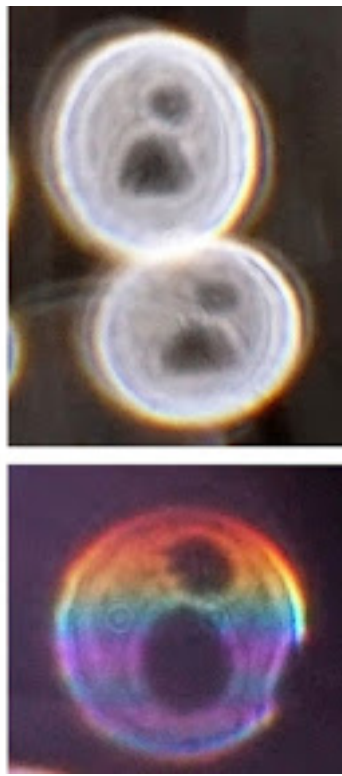
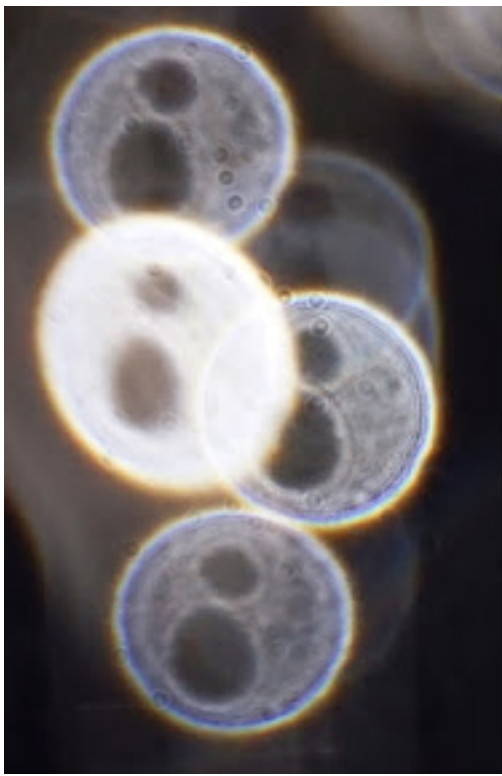
Monday, August 5, 2019

Repetition of the Mysterious "Head and Shoulders" Motif

Photo date: August 5, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark background. In the first group we see a kind of "head and shoulders" motif that looks rather like a stylized side-view of a human.

- [striped purple orb](#) (19)
- [striped red orb](#) (23)
- [striped yellow orb](#) (12)
- [stripes orb with shadow stripe](#) (1)
- [summary of phenomena on this blog](#) (2)
- [sun-like orb in water drop](#) (7)
- [swarm of unexplained lights](#) (1)
- [symmetric orb veil](#) (1)
- [synchronicity](#) (7)
- [tan-colored orb veil](#) (1)
- [teardrop shape in sky](#) (1)
- [teardrop-shaped orb](#) (1)
- [text behind orb](#) (1)
- [three-color orb veil](#) (1)
- [tilted levitation](#) (3)
- [top 10 list](#) (7)
- [transformation apparition](#) (1)
- [transparent orb](#) (552)
- [triangle behind orb](#) (4)
- [triangle of orbs](#) (9)
- [triangular orb veil](#) (19)
- [triangular UFO](#) (1)
- [TV image falling from TV](#) (16)
- [TV image folding](#) (9)
- [TV letters rising up from TV screen](#) (33)
- [two striped orbs with same look](#) (158)
- [U-shape of light rays](#) (3)
- [U-turn of light rays](#) (6)
- [UFO](#) (15)
- [UFO video](#) (1)
- [umbilical cord recurring orb motif](#) (6)
- [V-shape of light rays](#) (1)
- [videos](#) (31)



I got this motif today many times in each of many consecutive photos. Below is another example where we see the same "head and shoulders" motif:



Below is another example where we see the same "head and shoulders" motif:

[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)



Below is another example where we see the same "head and shoulders" motif:



Below is another example where we see the same "head and shoulders" motif:



There were quite a few other similar photos I'll show in a future post.

Posted by [Mark Mahin](#) at [1:10 PM](#)

No comments:



Labels: [gradient color orb](#), [orb head and shoulders motif](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, August 3, 2019

Positional Bias of the Orb Holes

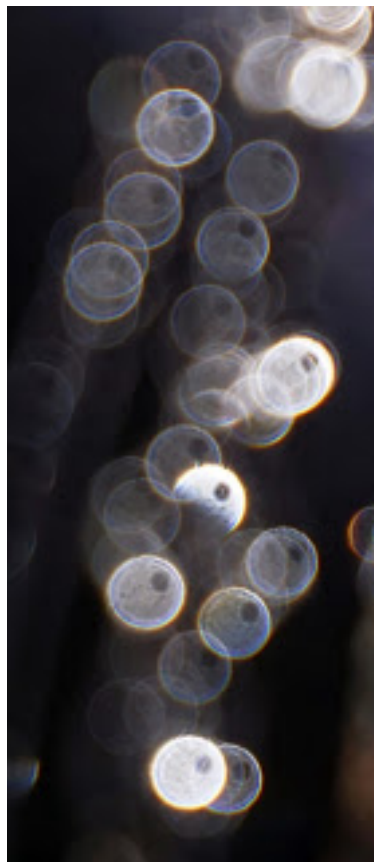
Photo date: August 1, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark background. In this series of photos, we will see what I call "orb hole positional bias," which I have documented in 24 previous photographic [posts](#). When such a "positional bias" occurs, orb holes will all appear only in one particular place in the orb, such as only on the left, or only on the right, or only on the top right.

In the photo below all of the orb holes are on the top right:



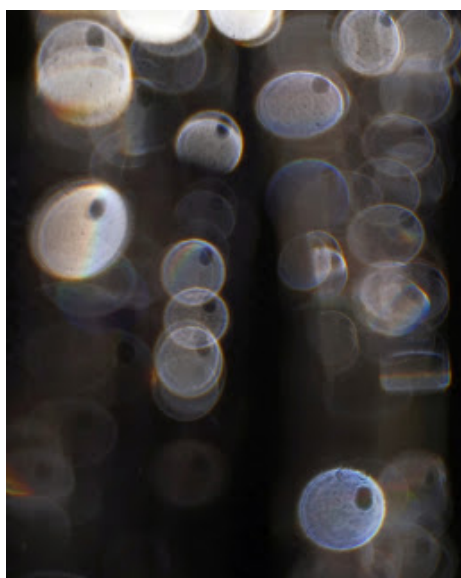
In the photo below all of the orb holes are also on the top right:



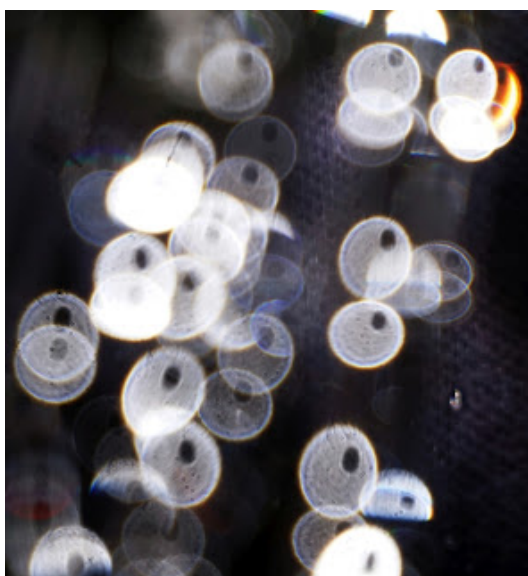
In the photo below all of the orb holes are also on the top right:



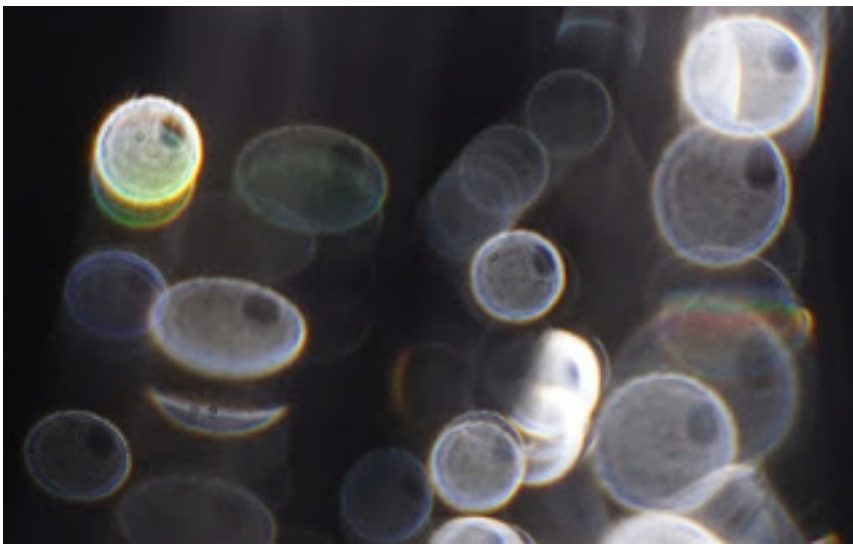
In the photo below all of the orb holes are also on the top right:



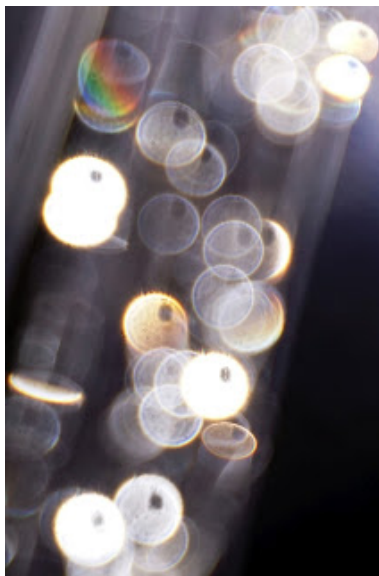
In the photo below all of the orb holes are also on the top right:



In the photo below all of the orb holes are also on the top right:



In the photo below all of the orb holes are also on the top right:



The same positional bias is shown in the colorful one below:



Posted by [Mark Mahin](#) at [8:20 AM](#) No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect.** [Show all posts](#)

Friday, August 2, 2019

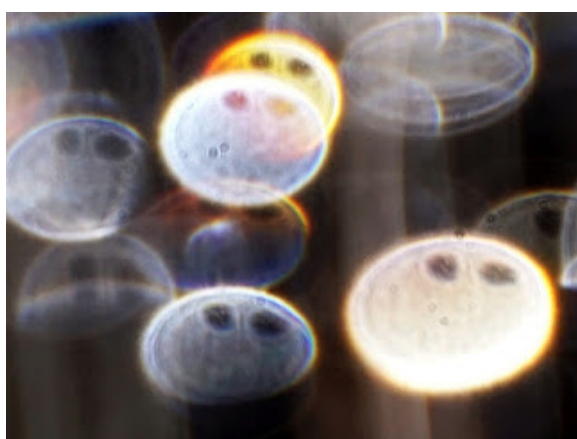
Day of the "Orb Eyes"

Photo date: August 1, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first we see some orbs with double holes looking like a pair of eyes:



The next photo shows the same "orb eyes" effect:



The next photo shows the same "orb eyes" effect:

Total Pageviews

267,066

About Me



 **Mark Mahin**

www.markmahin.com


[View my complete profile](#)


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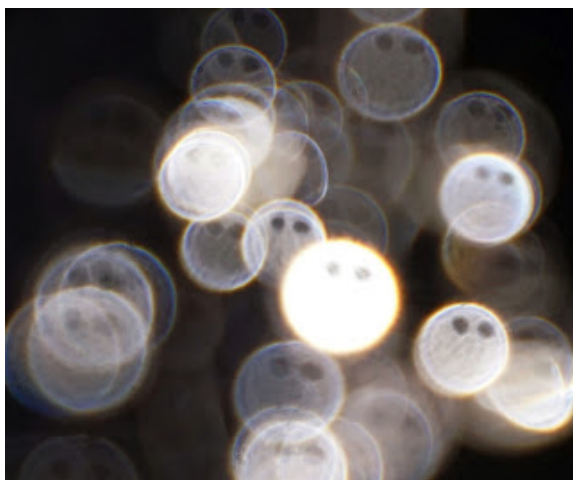
 All Comments ▾

Key Posts

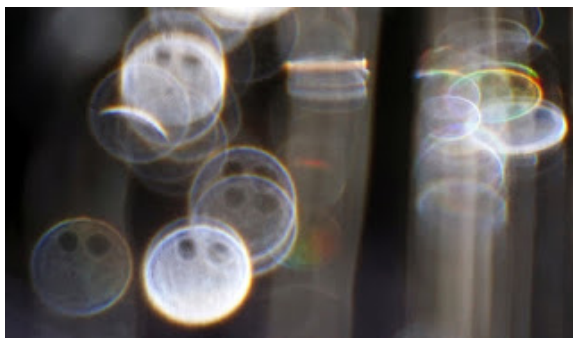
- [Recurring Orb Patterns](#)
- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



The next photo shows the same "orb eyes" effect:



The next photo shows the same "orb eyes" effect:



The next photo shows the same "orb eyes" effect:

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

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► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

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► [February](#) (60)

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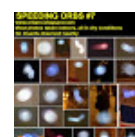
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

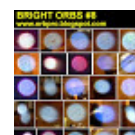
Recently Popular Posts



[Speeding Orbs](#)

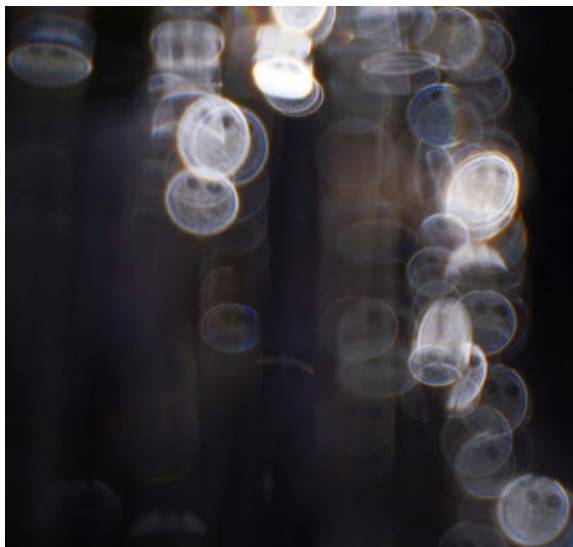


[More Green Orbs](#)



[35 Bright Orbs](#)

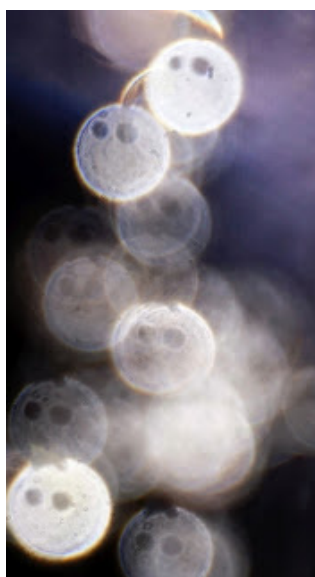
[Blue Orbs Keep Appearing at This Ceiling](#)



The next photo shows the same "orb eyes" effect:



The next photo shows the same "orb eyes" effect:



My experience on this day matches my experience on many similar days on which an inexplicable photographic anomaly would appear, and then keep appearing in consecutive photos, with the anomaly appearing many times in each of quite a few consecutive photos.

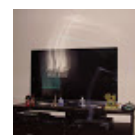
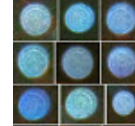
Posted by [Mark Mahin](#) at [8:39 AM](#)

No comments:

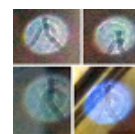


Labels: [a6000 photo](#), [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

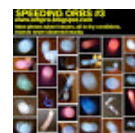
Thursday, August 1, 2019



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



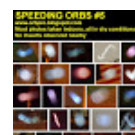
A Poster of 48 Moving Orbs



Still More Ringed Orbs



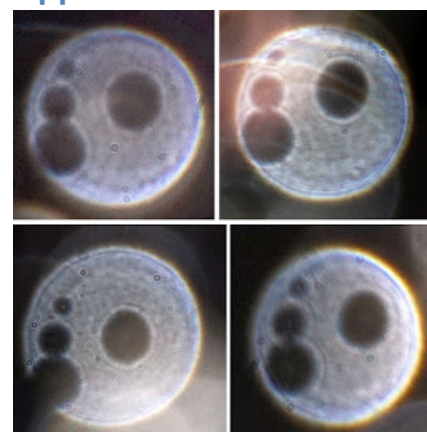
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



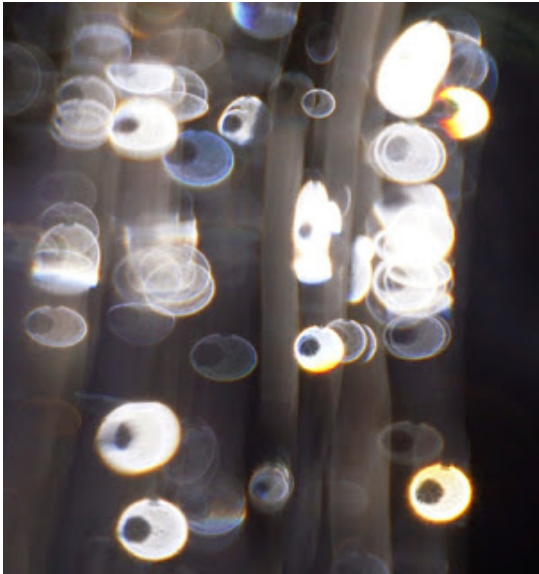
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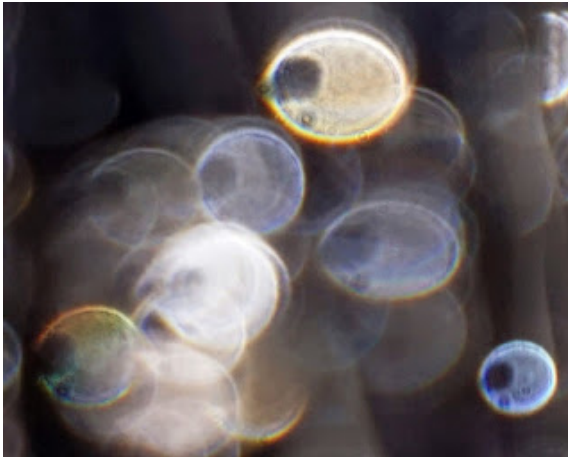
The Orb Holes Were All on the Left

Photo date: July 26, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. In the first, we see many orb holes that are all on the left side of the orb.



In the next, we also see orb holes that are all on the left side of the orb.



In the next, we also see many orb holes that are all on the left side of the orb.

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

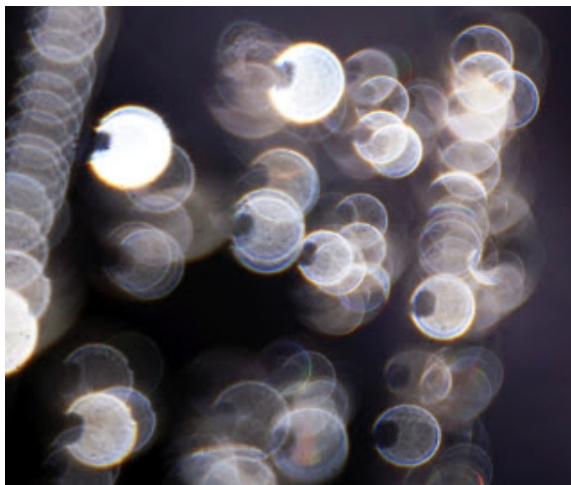
[air orb with double outer ring](#) (10)



In the next, we also see many orb holes that are all on the left side of the orb.



In the next, we also see many orb holes that are all on the left side of the orb.



In the next, we also see many orb holes that are all on the left side of the orb.

[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

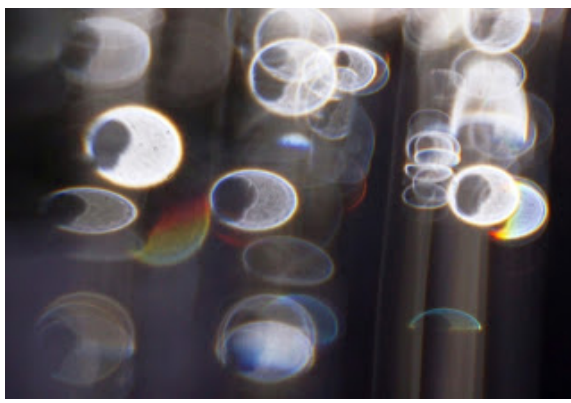
[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)



See [here](#) for 22 other cases in which orb holes show a "positional bias," such as only showing up on the left of an orb, only showing up on the right of an orb, only showing up on the top of an orb, or only showing up on the bottom of an orb.

Posted by [Mark Mahin](#) at [8:05 AM](#) No comments: 

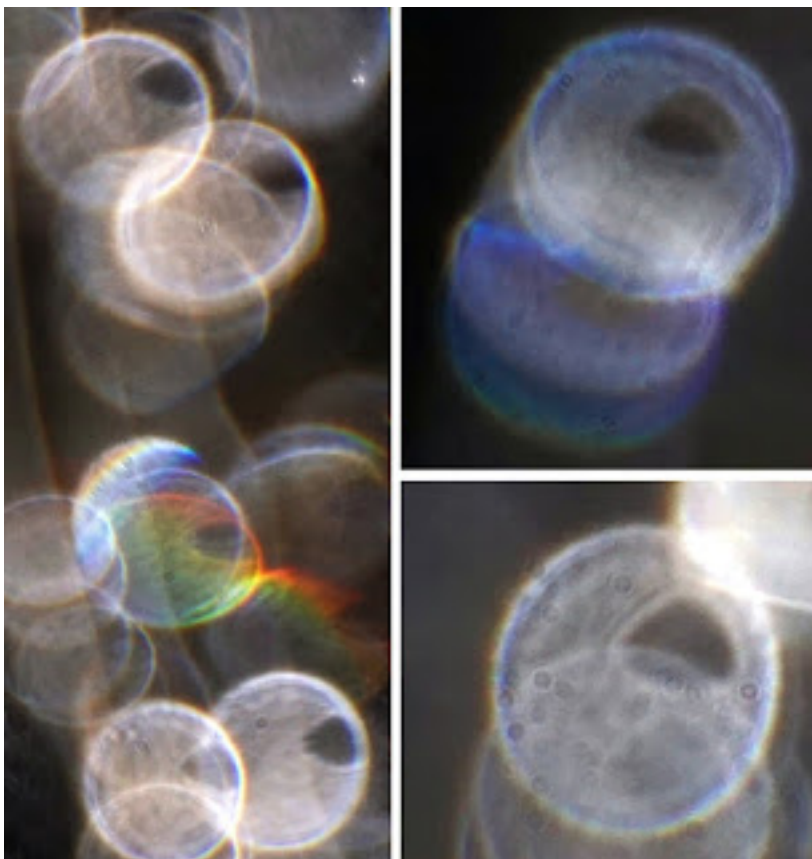
Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, July 30, 2019

Spooky Triangles

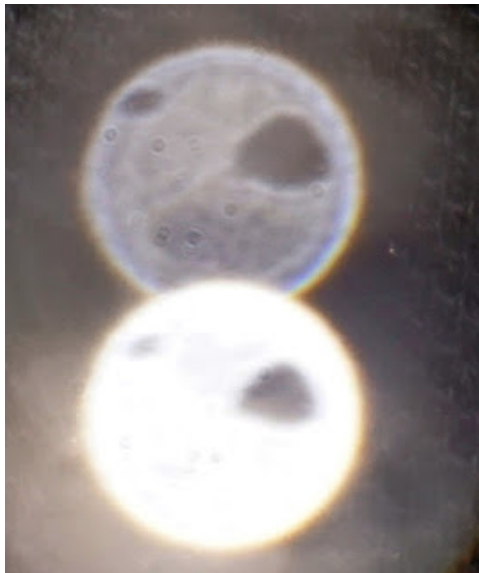
Photo date: July 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a dark background. We see mysterious triangle shapes inside orbs.



- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

Below is another example from the same day.



See [here](#) for quite a few other similar photos taken the same day.

Posted by [Mark Mahin](#) at [12:56 PM](#) No comments:

Labels: [gradient color orb](#), [orb hole](#), [orb with triangle](#), [orb with triangular hole](#), [photos suggesting a supernatural design effect](#)

Monday, July 29, 2019

Gourd-Shaped Spooky Holes

Photo date: July 26, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black background. We see a bunch of orbs that all have a similar-looking curvy hole, which kind of reminds you of the shape of a gourd or a pear.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

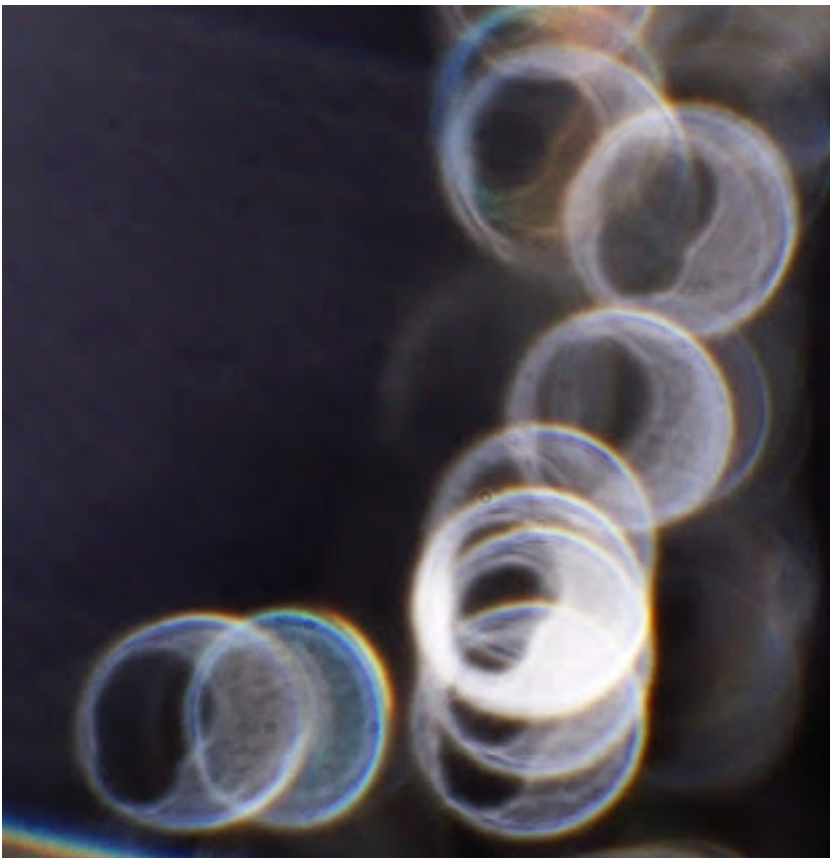
[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

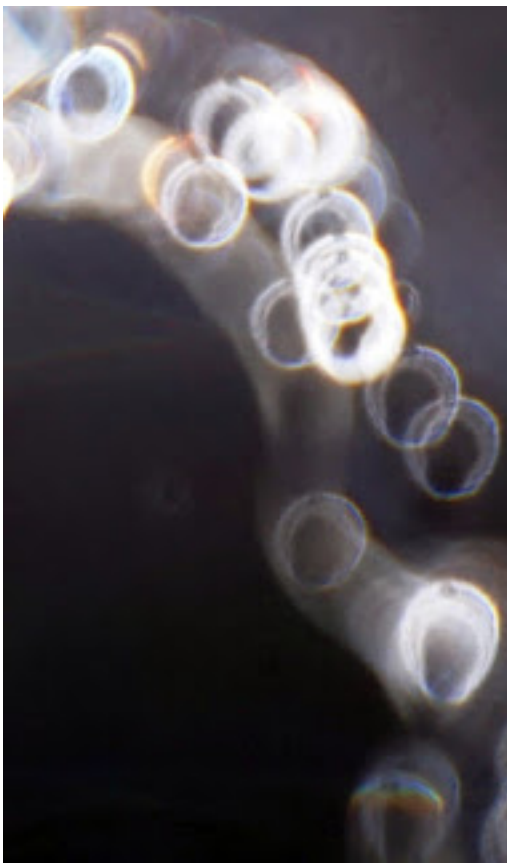


Below is another photo showing the same type of shape:



Below is another photo showing the same type of shape:

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



Below is another photo showing the same type of shape:



Below are some more photos showing the same type of shape:

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

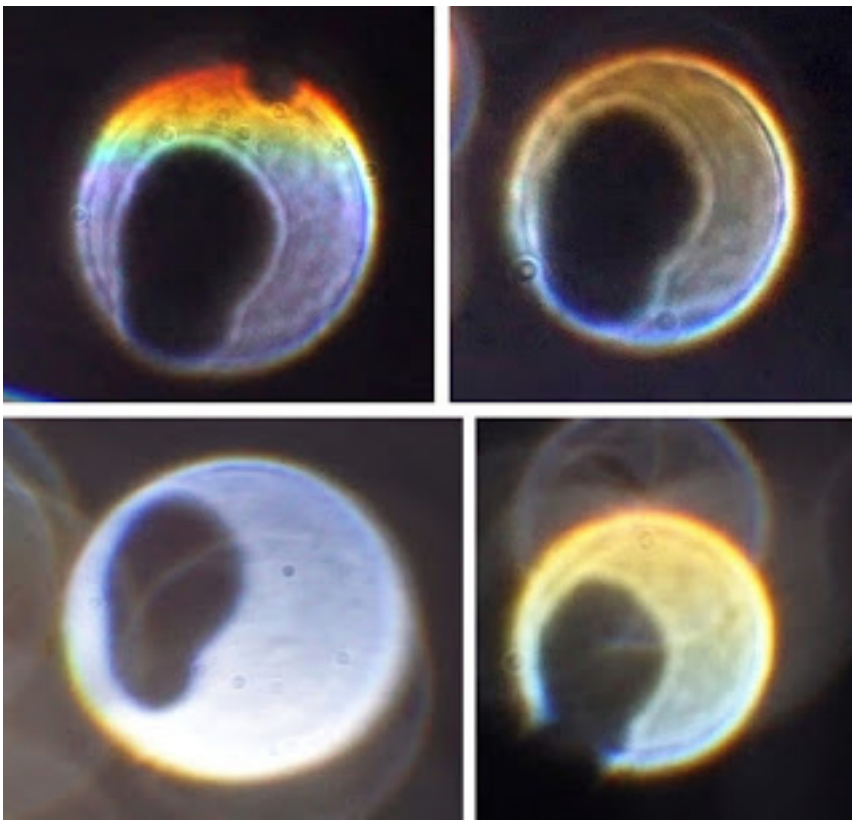
[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Posted by [Mark Mahin](#) at [8:01 AM](#)

No comments:



Labels: [gradient color orb](#), [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Sunday, July 28, 2019

Colorful Mystery

Photo date: July 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see four orb that each have two holes.



Below is another strange photo I took on this day. Each of the orb shapes has

[multi-colored orb veil \(1\)](#)

[multi-colored striped orb \(15\)](#)

[multicolored orb ring \(3\)](#)

[number in orb veil \(1\)](#)

[number in water \(2\)](#)

[orange air orb \(224\)](#)

[orange green orb in water drop \(5\)](#)

[orange green orb near water drop \(2\)](#)

[orange orb aura \(10\)](#)

[orange orb crescent \(16\)](#)

[orange orb face \(2\)](#)

[orange orb in water drop \(38\)](#)

[orange orb near water drop \(136\)](#)

[orange orb ring \(4\)](#)

[orange orb veil \(63\)](#)

[orange orb veils \(3\)](#)

[orange orb with red spot \(1\)](#)

[orange striped orb \(1\)](#)

[orange yellow air orb \(1\)](#)

[orange-green air orb \(5\)](#)

[orange-green orb ring \(1\)](#)

[orange-pink air orb \(1\)](#)

[orange-purple orb \(1\)](#)

[orange-red air orb \(1\)](#)

[orange-yellow air orb \(2\)](#)

[orb holes \(1\)](#)

[orb 45 degree turn \(1\)](#)

[orb aligned with flag edge \(56\)](#)

[orb alignment \(315\)](#)

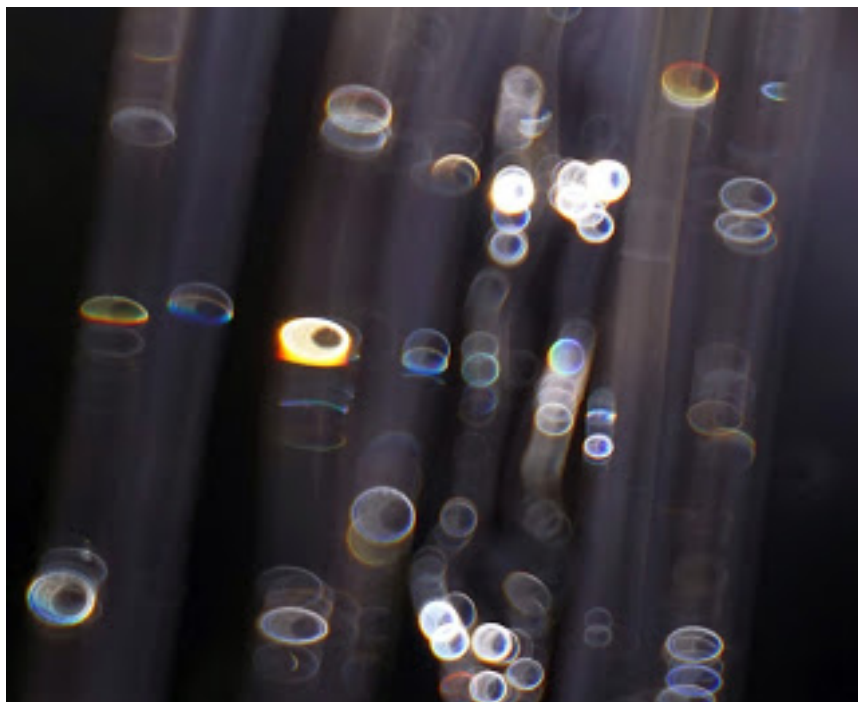
[orb and ghost movie \(3\)](#)

[orb and rainbow \(1\)](#)

[orb appearing at requested spot \(6\)](#)

[orb appearing with requested color \(1\)](#)

a hole on its right side.



We can see the same effect occurring colorfully in the photo below:



We can see the same effect in the photo below, where we again see all of the holes on the right sides of the orbs:

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

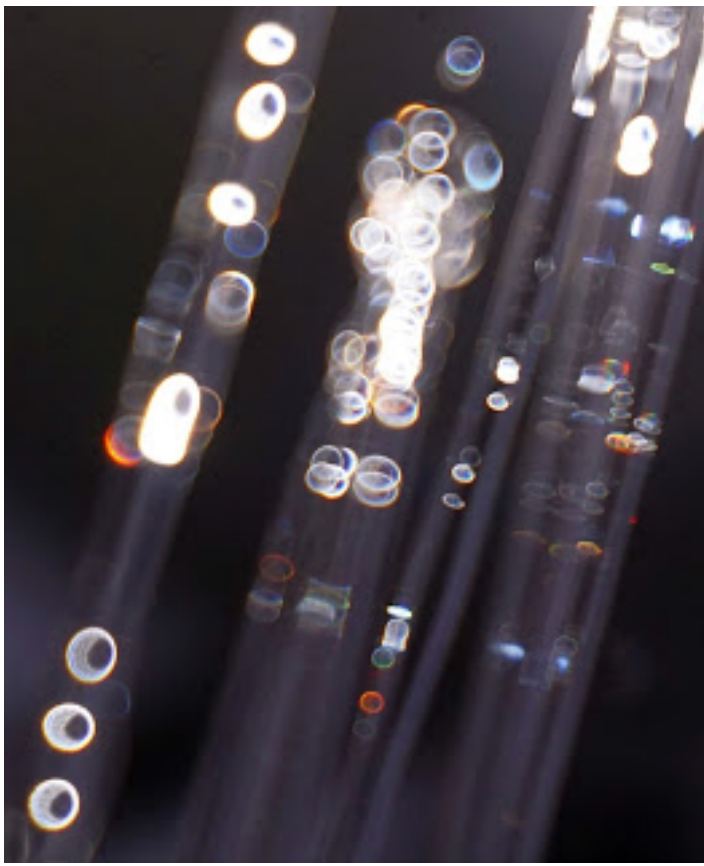
[orb eye detail \(39\)](#)

[orb face \(633\)](#)

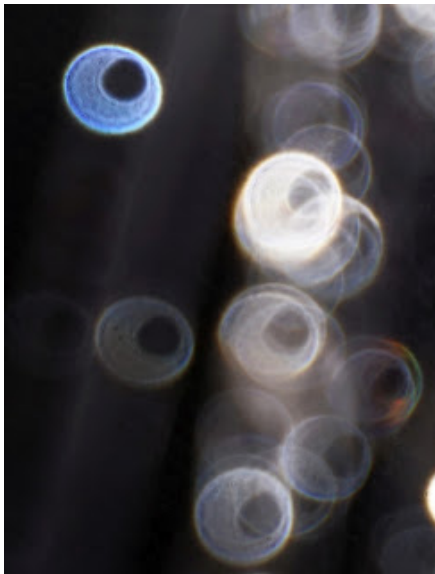
[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)



Below is a more closeup example:



Posted by [Mark Mahin](#) at [9:50 AM](#) No comments: [M](#) [E](#) [T](#) [F](#) [P](#)

Labels: [blue orb ring](#), [green orb ring](#), [orange orb ring](#), [orb hole](#), [orb hole positional bias](#), [orb ring](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [red orb ring](#)

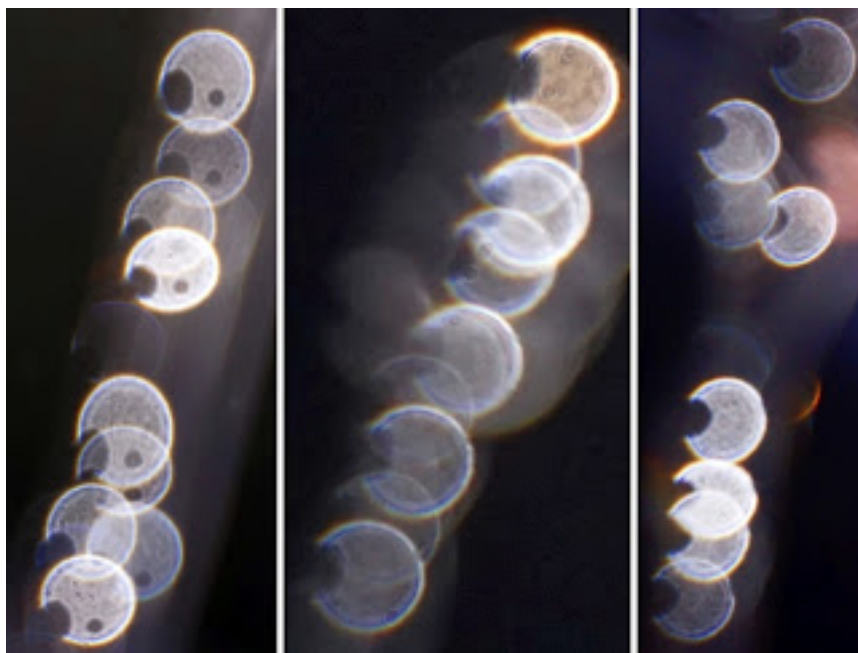
Coordinated Columns?

Photo date: July 26, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see three strange columns. In the first each orb has both a large hole on the left and a

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)

small hole on the right. In the second column each orb has a rectangular-looking hole or mark on its left. In the third, each orb has a semi-circular hole on the left.



Posted by [Mark Mahin](#) at [8:42 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, July 27, 2019

Mysterious Triangles

Photo date: July 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a black background. We see orbs that all have triangular holes inside them.

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

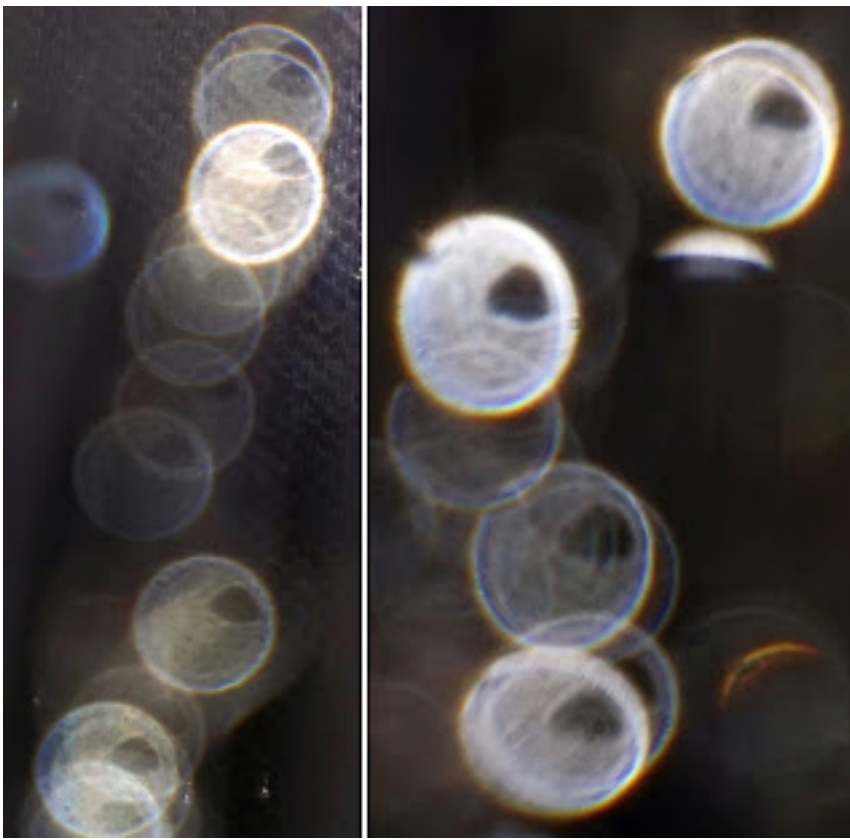
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



We can also see the effect in the photo below, although in this photo the triangles are a little less distinct. In both of these photos, all of the triangular holes are in the top right of the orb.



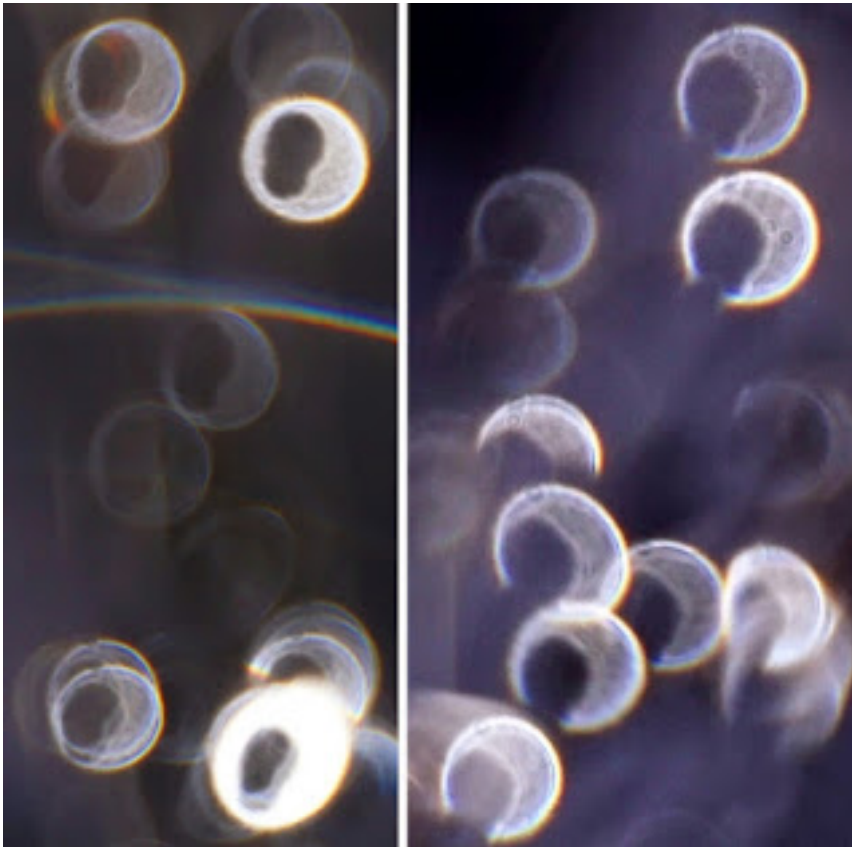
- orb swarm (137)
- orb swords (1)
- orb symmetry (1)
- orb telepathy (1)
- orb totem pole (1)
- orb tower (1)
- orb triangles (17)
- orb triple alignment (3)
- orb twins (2)
- orb u-turn (19)
- orb V-shaped turn (1)
- orb veil behind orb (1)
- orb veil Bezier curve (1)
- orb veil outer membrane (24)
- orb veil radial symmetry (1)
- orb veil with concentric rings (28)
- orb veil with face (2)
- orb veil with internal circle (45)
- orb veil with internal cross (1)
- orb veil with internal diamond (1)
- orb veil with rainbow edge (4)
- orb veil with rainbow spot (1)
- orb veil with right angle (11)
- orb veil with shadow stripe (5)
- orb veil with straight line (39)
- orb veil with tail (1)
- orb veils (277)
- orb vertical bias (50)
- orb vertical tail (6)
- orb with blue smile (1)
- orb with brighter bottom (1)
- orb with central spot (5)
- orb with circular hole and oval hole (5)
- orb with diamond mark (6)

Labels: [orb hole](#), [orb hole positional bias](#), [orb with triangle](#), [orb with triangular hole](#), [photos suggesting a supernatural design effect](#)

Spooky Similarity

Photo date: July 26, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see orbs that all have holes with a similar shape, rather resembling the silhouette of a head.



Below are two other photos showing the same strange effect, which I got in quite a few consecutive photos:

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

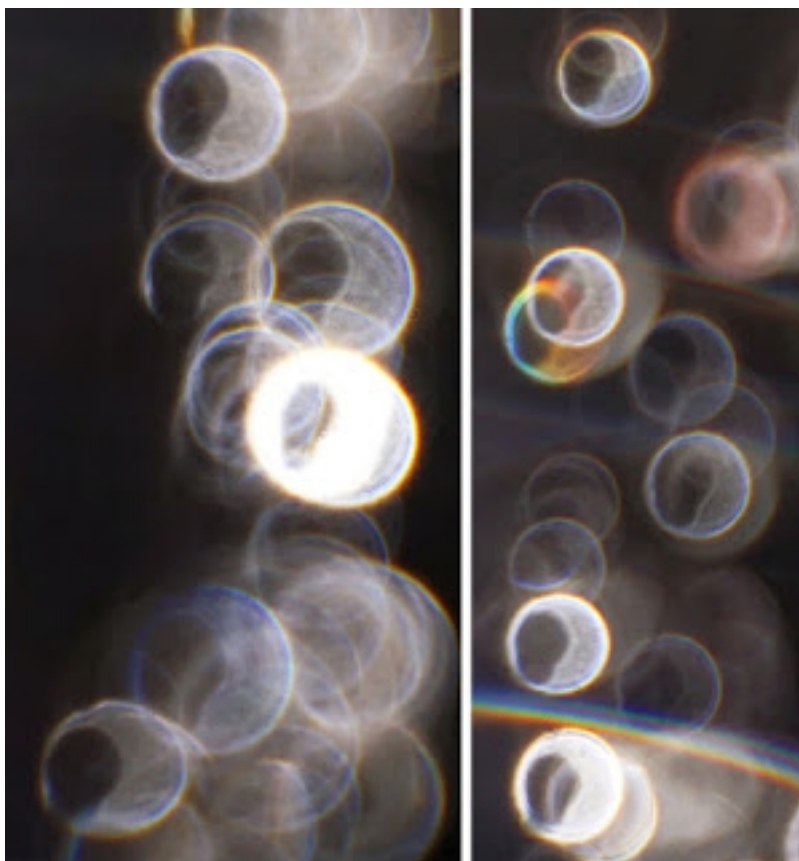
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



Posted by [Mark Mahin](#) at [7:45 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

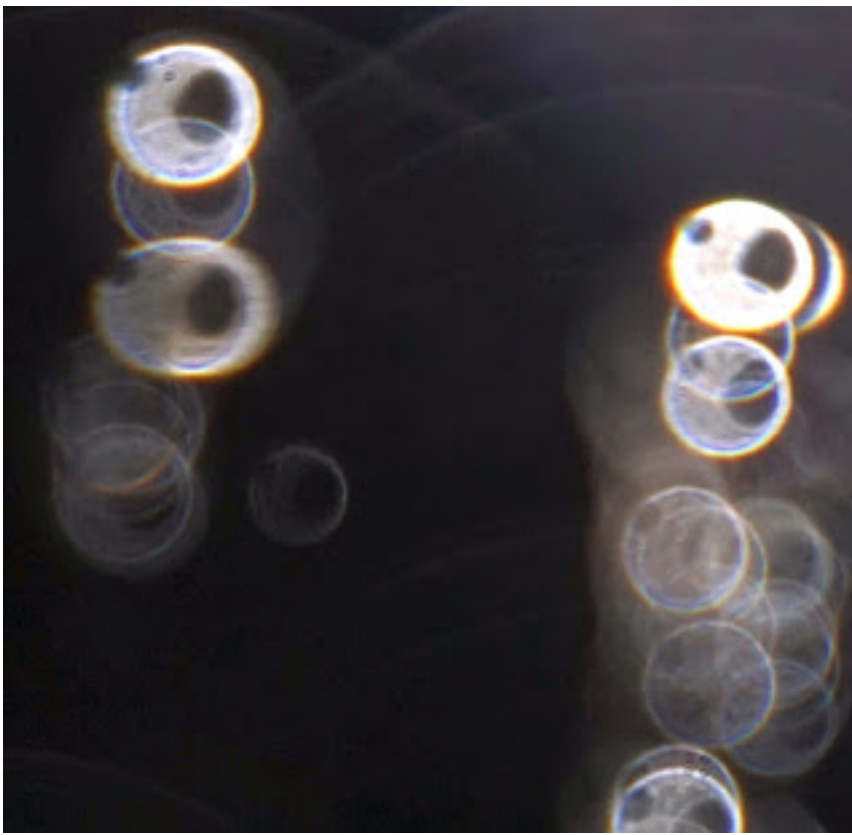
Friday, July 26, 2019

They All Had Two Holes

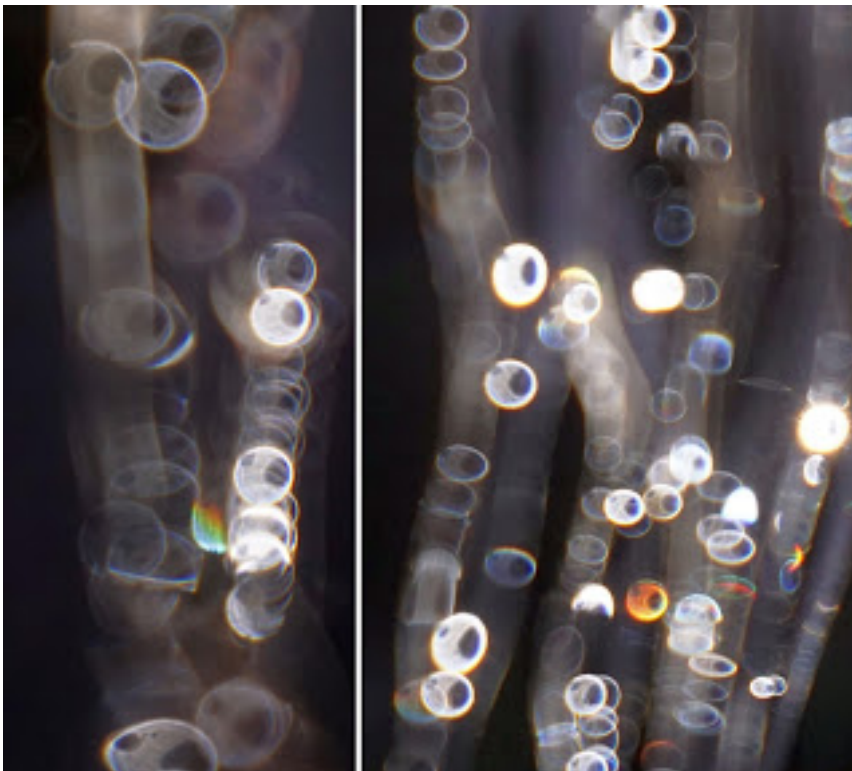
Photo date: July 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see some orbs that each have two holes: a larger hole on the right, and a smaller hole on the left.

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

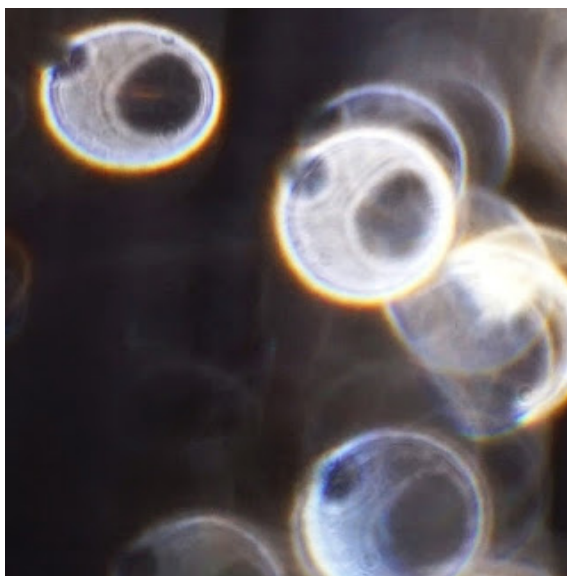


We can see the same effect in the photos below. Look closely, and you will more than 20 different times an orb with a small hole on the left and a larger hole on the right.

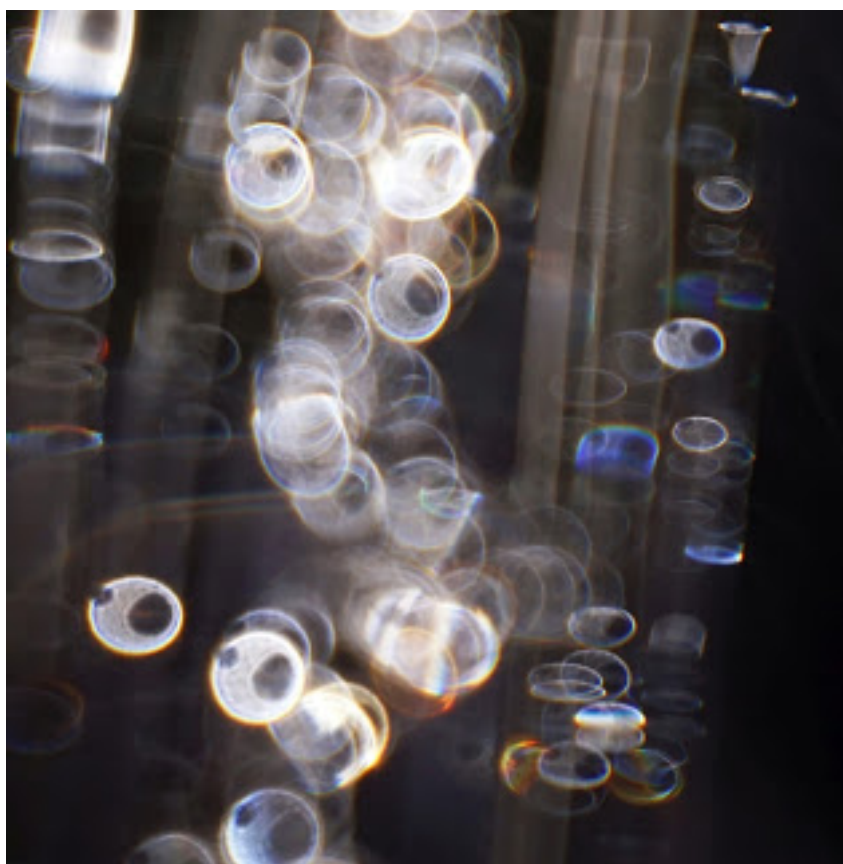


We can see the same "small hole on the left, big hole on the right" effect in the next photo:

- [pink and blue orb \(2\)](#)
- [pink and green orb \(2\)](#)
- [pink and orange orb \(1\)](#)
- [pink orb cluster \(1\)](#)
- [pink orb in water drop \(2\)](#)
- [Pinterest board of orb photos \(1\)](#)
- [plasma cloud \(10\)](#)
- [plasma veil \(7\)](#)
- [poltergeist activity \(4\)](#)
- [posters \(133\)](#)
- [precognition \(1\)](#)
- [precognitive levitation \(3\)](#)
- [predictions \(1\)](#)
- [pulsating orb \(20\)](#)
- [punctuation mark in orb \(3\)](#)
- [purple air orb \(481\)](#)
- [purple orb in water drop \(9\)](#)
- [purple orb near water drop \(21\)](#)
- [purple orb veil \(1\)](#)
- [purple striped orb \(1\)](#)
- [purple-red air orb \(1\)](#)
- [rainbow orb \(1\)](#)
- [reappearance of anomalous object \(17\)](#)
- [reappearance of orb at same spot \(46\)](#)
- [reappearance of orb veil with same distinctive shape \(3\)](#)
- [recommended books \(1\)](#)
- [rectangular orb \(1\)](#)
- [rectangular UFO \(2\)](#)
- [recurring orb patterns \(3\)](#)
- [red air orb \(103\)](#)
- [red orb aura \(31\)](#)
- [red orb crescent \(3\)](#)
- [red orb near water drop \(17\)](#)
- [red orb ring \(1\)](#)



The photo above is part of the larger photo below, which shows other examples of the effect:



Below is one more example:

[red orb stripe \(1\)](#)

[red orb veil \(4\)](#)

[red-blue orb \(1\)](#)

[red-green orb \(4\)](#)

[red-green orb in water drop \(1\)](#)

[right-angle turn of light rays \(10\)](#)

[ring in orb \(8\)](#)

[ring of orbs \(2\)](#)

[rising light rays and falling rays from same source \(1\)](#)

[S-shape of light rays \(4\)](#)

[sawed orb \(31\)](#)

[semi-circular orb hole \(21\)](#)

[semi-circular orb veil \(14\)](#)

[semi-oval orb hole \(7\)](#)

[shape cloning in water drops \(2\)](#)

[shell-shape orb \(1\)](#)

[site for checking photo authenticity \(1\)](#)

[sky line \(3\)](#)

[sky orb with bright spot \(1\)](#)

[sky ring \(5\)](#)

[snake-like sky luminosity \(4\)](#)

[snowman motif \(7\)](#)

[Sony light metamorphosis photo \(2\)](#)

[speeding air orb \(761\)](#)

[speeding blue air orb \(197\)](#)

[speeding cyan air orb \(2\)](#)

[speeding green air orb \(3\)](#)

[speeding half orb \(2\)](#)

[speeding orange air orb \(26\)](#)

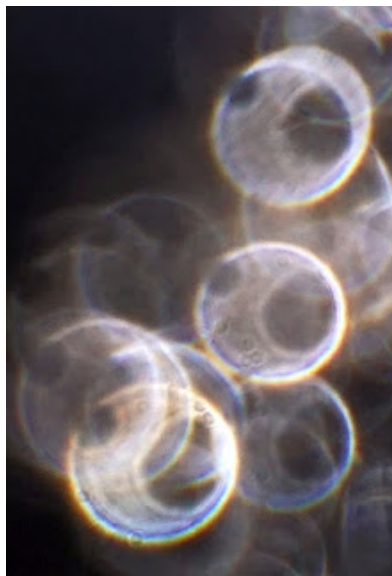
[speeding orbs crossed paths \(1\)](#)

[speeding ovoid \(1\)](#)

[speeding peach-colored air orb \(9\)](#)

[speeding pink air orb \(43\)](#)

[speeding purple air orb \(6\)](#)



Posted by [Mark Mahin](#) at [8:54 AM](#)

No comments:

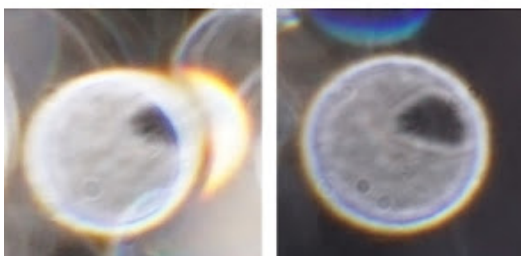
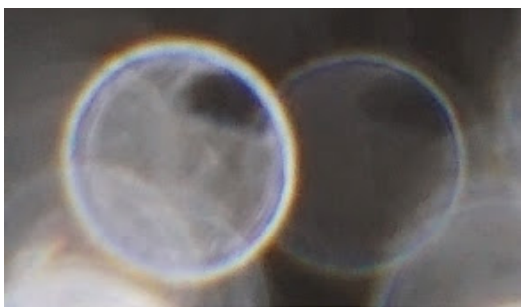


Labels: [orb hole](#), [orb hole positional bias](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Paranormal Triangles

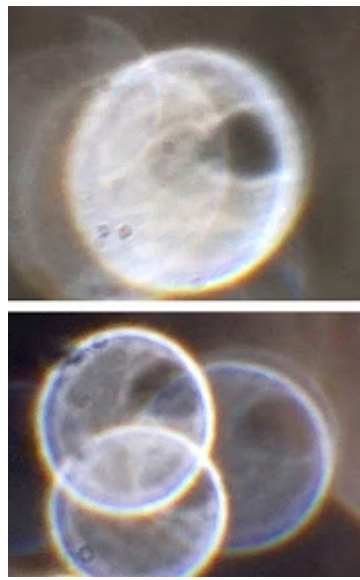
Photo date: July 25, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see some strange triangle shapes.

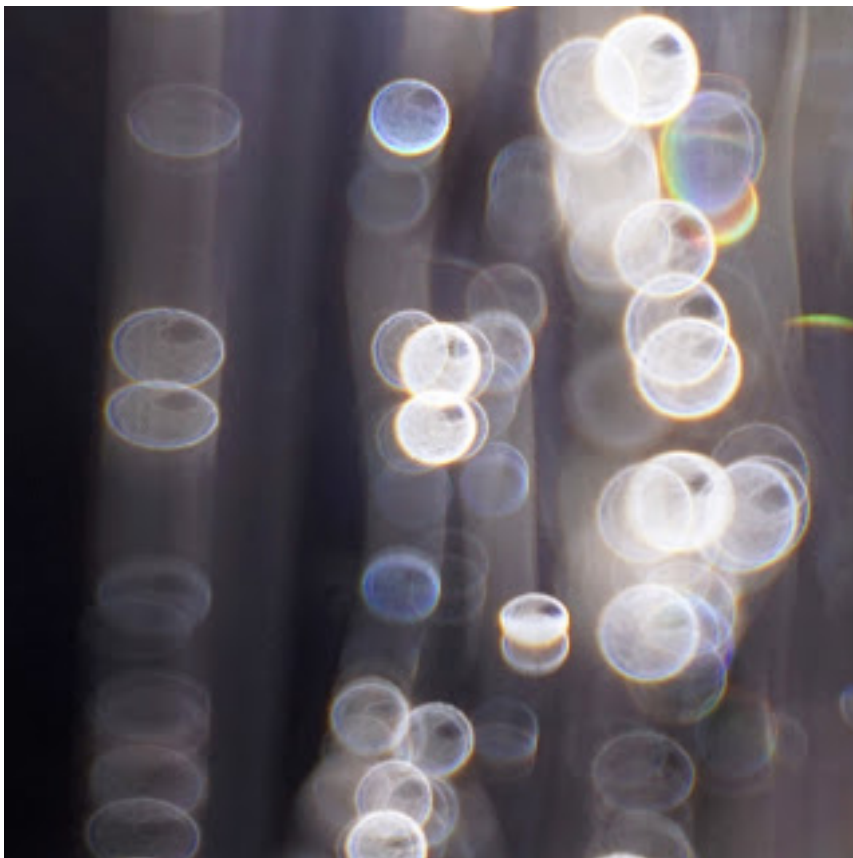


The same effect is shown in the photos below:

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)



We can see many examples of the strange effect here. In every orb, the triangular hole is on the top right.



Posted by [Mark Mahin](#) at [8:30 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with triangle](#), [orb with triangular hole](#), [photos suggesting a supernatural design effect](#)

Thursday, July 25, 2019

A New Marvel: Spooky Triangular Holes

Photo date: July 25, 2019. Photographer: Mark Mahin.

Today started with a spooky incident. While sitting at a table eating my breakfast, I heard the top of a trash basket crashing to the ground, a trash basket several meters away, in an empty room. The top had been on top of a

[striped purple orb](#) (19)

[striped red orb](#) (23)

[striped yellow orb](#) (12)

[stripes orb with shadow stripe](#) (1)

[summary of phenomena on this blog](#) (2)

[sun-like orb in water drop](#) (7)

[swarm of unexplained lights](#) (1)

[symmetric orb veil](#) (1)

[synchronicity](#) (7)

[tan-colored orb veil](#) (1)

[teardrop shape in sky](#) (1)

[teardrop-shaped orb](#) (1)

[text behind orb](#) (1)

[three-color orb veil](#) (1)

[tilted levitation](#) (3)

[top 10 list](#) (7)

[transformation apparition](#) (1)

[transparent orb](#) (552)

[triangle behind orb](#) (4)

[triangle of orbs](#) (9)

[triangular orb veil](#) (19)

[triangular UFO](#) (1)

[TV image falling from TV](#) (16)

[TV image folding](#) (9)

[TV letters rising up from TV screen](#) (33)

[two striped orbs with same look](#) (158)

[U-shape of light rays](#) (3)

[U-turn of light rays](#) (6)

[UFO](#) (15)

[UFO video](#) (1)

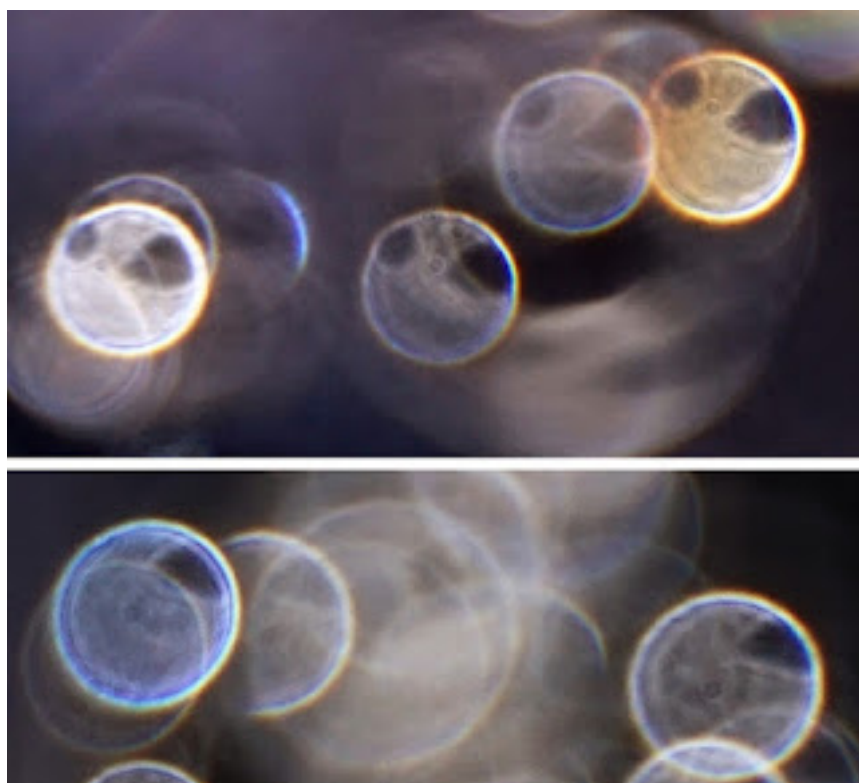
[umbilical cord recurring orb motif](#) (6)

[V-shape of light rays](#) (1)

[videos](#) (31)

small trash basket, and I hadn't touched the trash basket or its top recently.

I started taking some photos of ordinary drops of pure, clean water falling against a black featureless background. Near the end of the photo session, I got the photos below, showing inexplicable triangle-shaped holes in orbs.



At the beginning of the session, I had only got ordinary orbs, like I always get when photographing water drops. After a few dozen such photos, I suddenly started to get orbs with holes. I got many such photos. Below is one of them, showing more than 30 orb holes. All of the orb holes are on the right side of the orb.



[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

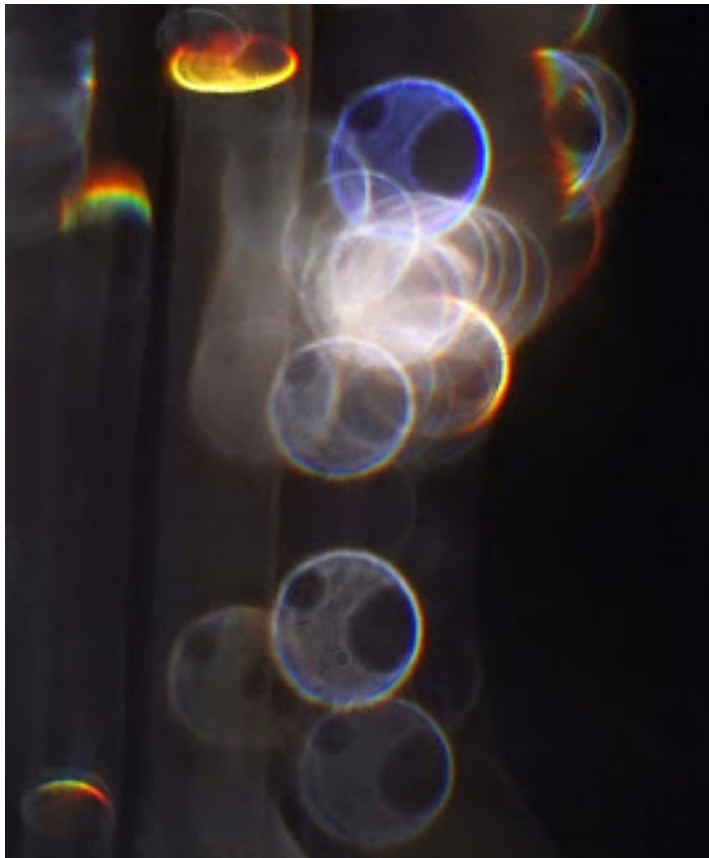
[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

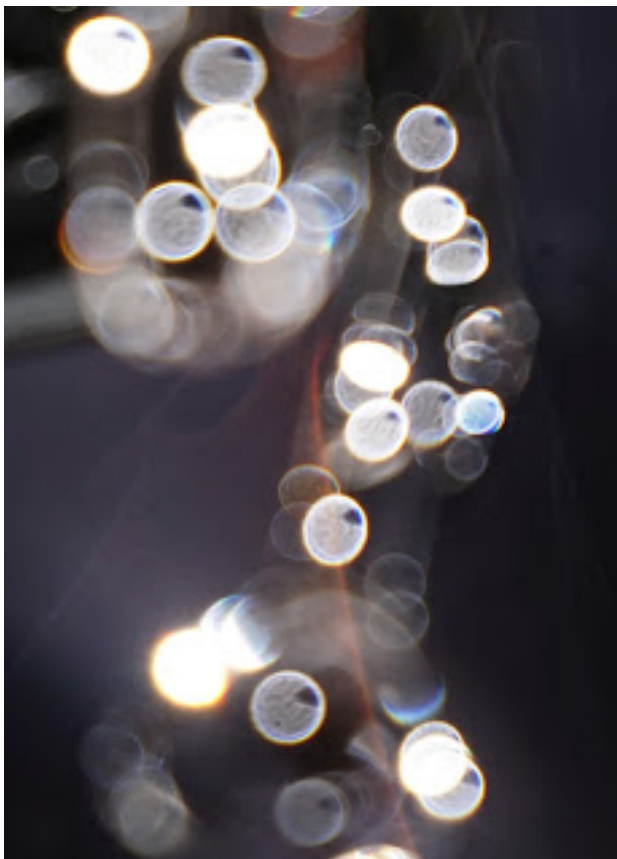
[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

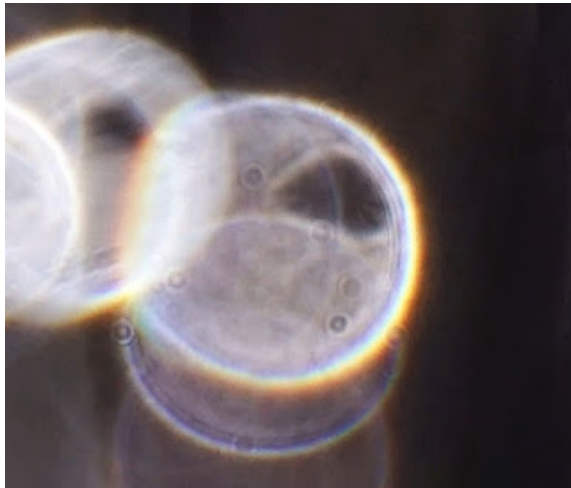
After taking quite a few such photos with a single hole in each orb, there started to appear two holes in each orb. I then took quite a few consecutive photos with two holes in each orb. One is below.



After taking quite a few consecutive photos showing two holes in orbs, like the one above, the hole on the right started to take a triangular appearance, as in the photo at top. Eventually I got quite a few consecutive photos showing orbs that each had a single triangular hole. One of them is below.



Below is a closeup example of one of the many triangle holes I photographed:



I have now photographed mysterious orbs with circular holes, triangular holes, and diamond-shaped holes (the latter being shown [here](#)). I therefore predict (only with rather slight confidence) that I will, in a future photograph, get multiple mysterious orbs that all have square-shaped holes or rectangular holes.

In the days ahead I will publish quite a few additional photos from today's astonishing photo session.

Posted by [Mark Mahin](#) at [12:37 PM](#) No comments:

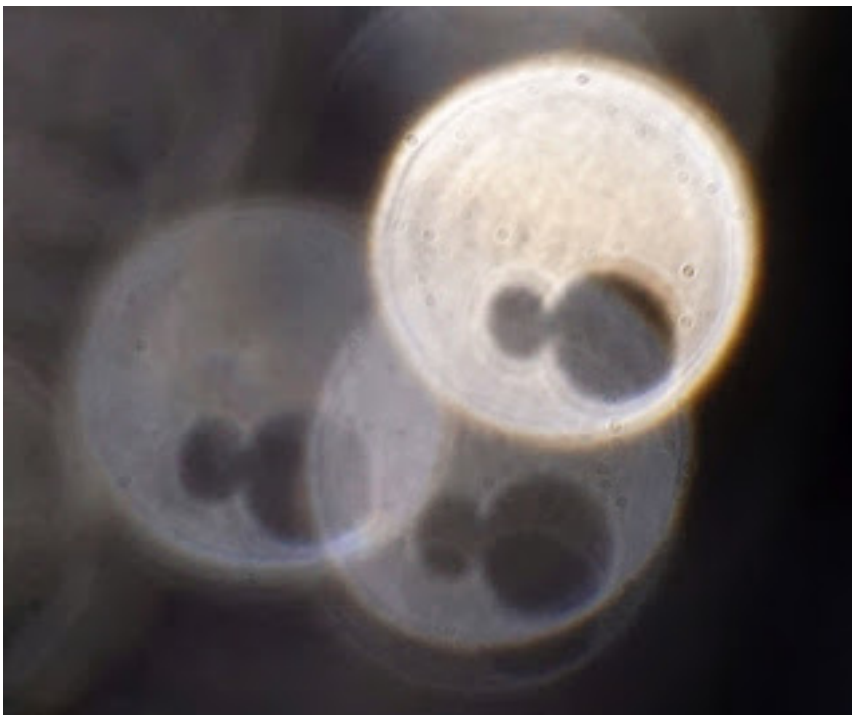
Labels: [orb hole](#), [orb hole positional bias](#), [orb with triangular hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, July 23, 2019

Mysterious Pattern

Photo date: July 18, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a dark featureless background. We see three repetitions of a "small hole next to a big hole" pattern. The same strange effect can be seen in the photos [here](#), [here](#), [here](#) and [here](#).



Posted by [Mark Mahin](#) at [8:26 AM](#)

No comments:



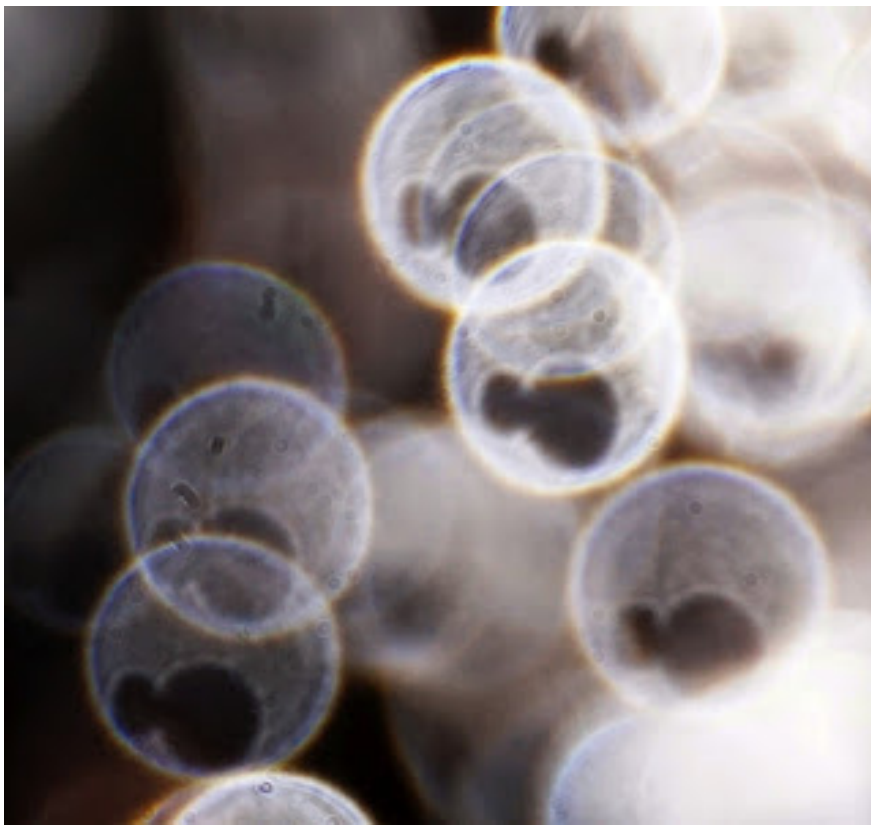
Labels: [a6000 photo](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Monday, July 22, 2019

Spooky Schema

Photo date: July 18, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see five cases of the same "little hole next to big hole" pattern, a pattern I got in multiple consecutive photos on this day.



Posted by [Mark Mahin](#) at [8:16 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

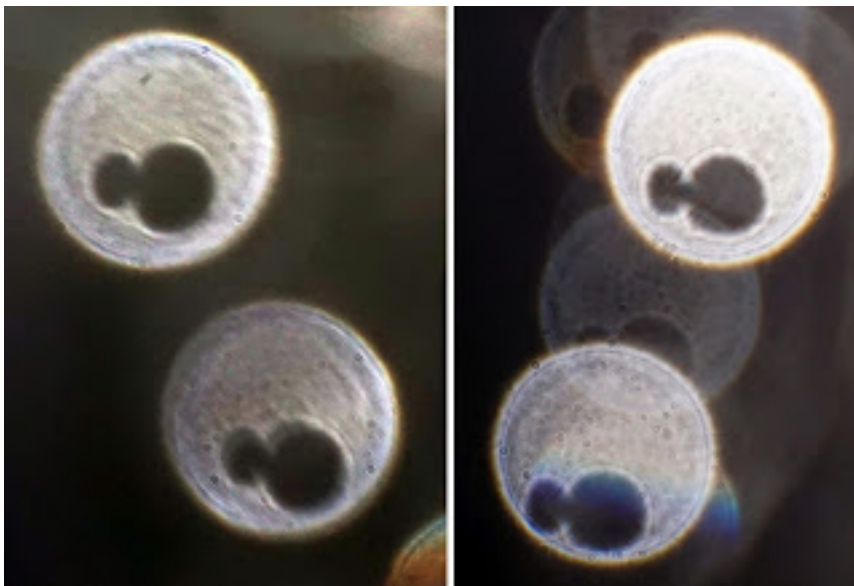
Labels: [a6000 photo](#), [orb hole](#), [photos suggesting a supernatural design effect](#)

Sunday, July 21, 2019

Spooky Pattern

Photo date: July 18, 2019. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary water drops falling in front of a black featureless background. We see a pattern that appeared abundantly on this day in multiple consecutive photos.



Posted by [Mark Mahin](#) at [8:00 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

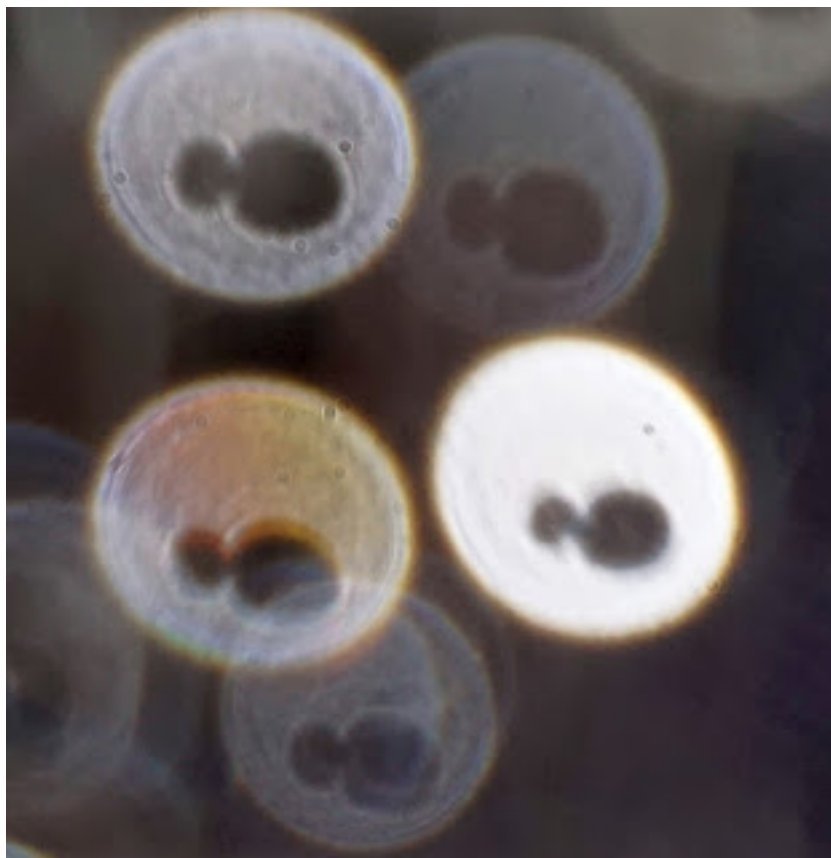
Labels: [a6000 photo](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, July 20, 2019

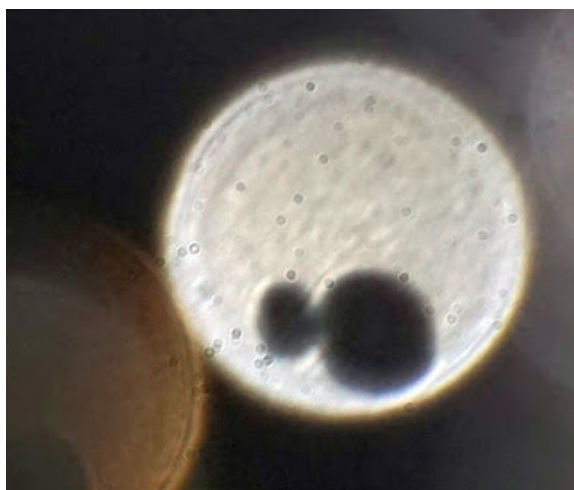
Mystifying Motif

Photo date: July 18, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. I took several consecutive photos looking like the one below, including [this](#) one.



Below we see another example of the strange motif:



Posted by [Mark Mahin](#) at [7:31 AM](#)

No comments:



Labels: a6000 photo, orb hole, orb with two holes, photos suggesting a supernatural design effect

Friday, July 19, 2019

Mysterious Manifestation

Photo date: July 18, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. We see seven orbs that each have the same distinctive feature: a pair of holes consisting of a smaller hole next to a larger hole. On this day I got many similar photos. In each of the photos this "small hole next to the big hole" motif appeared multiple times.



Below is another photo from the same day.



Below is another photo from the same day. If you look closely, you will see many cases of this "small hole next to the big hole" motif.



Posted by [Mark Mahin](#) at [8:59 AM](#) No comments:     

Labels: [a6000 photo](#), [air orb](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

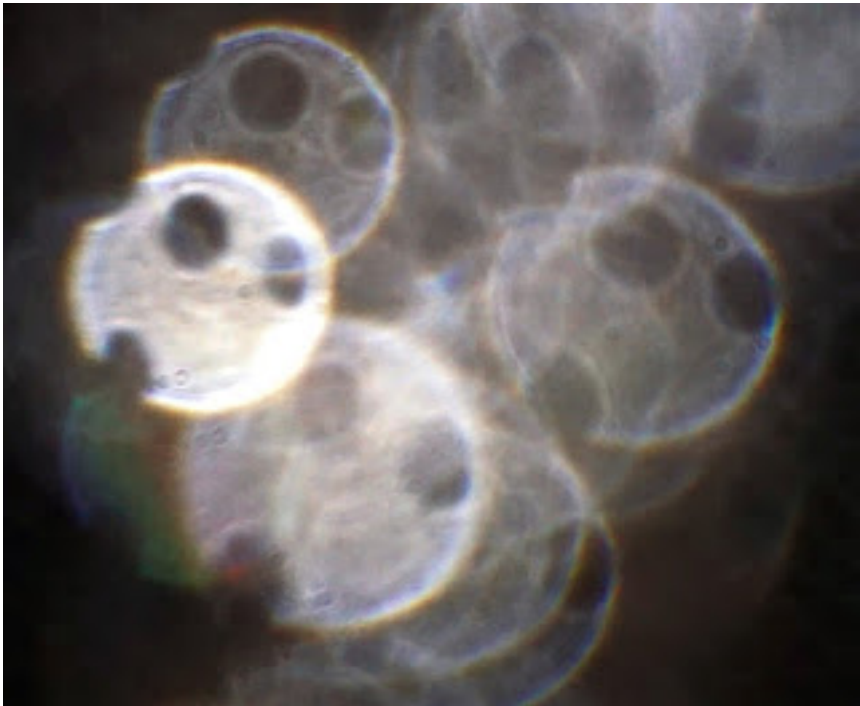
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Thursday, July 18, 2019

Eerie "Eyes"

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling in front of a black featureless background. See [here](#) for some similar photos I took on this day.



Posted by [Mark Mahin](#) at [7:42 AM](#) No comments: 

Labels: [a6000 photo](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Monday, July 15, 2019

Orb Faces

The grid below shows various orbs with face-like details that I photographed on July 10, 2019, while photographing only ordinary drops of pure, clean water falling against a black featureless background. On this day the same

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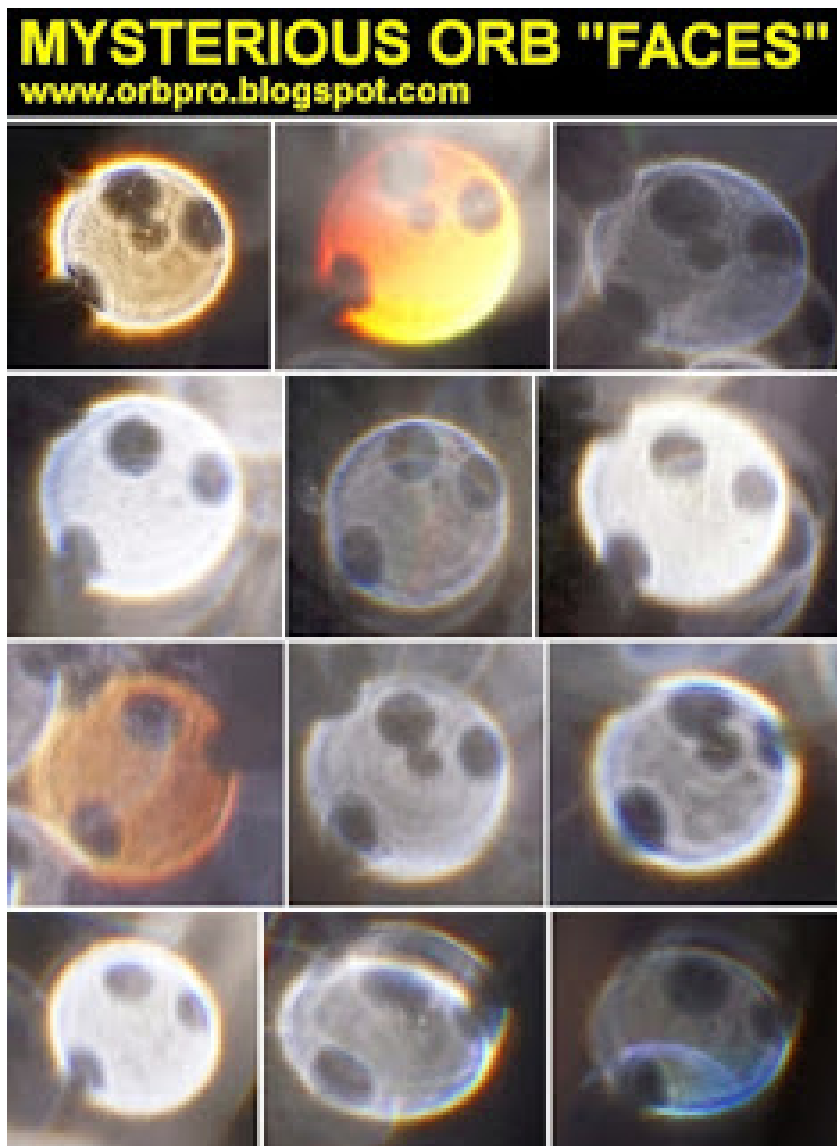
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

type of anomaly appeared in multiple consecutive photographs. See [here](#) for some related photos.



Posted by [Mark Mahin](#) at [7:33 AM](#) No comments: 

Labels: [orb face](#), [orb with four holes](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [posters](#), [water face effect](#)

Sunday, July 14, 2019

Wet Surprise

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a dark background. We see some astonishing face-like details. This is one of quite-a-few manifestations of the [water face effect](#) that I photographed on this day.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

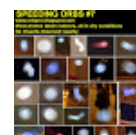
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

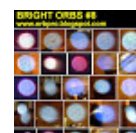
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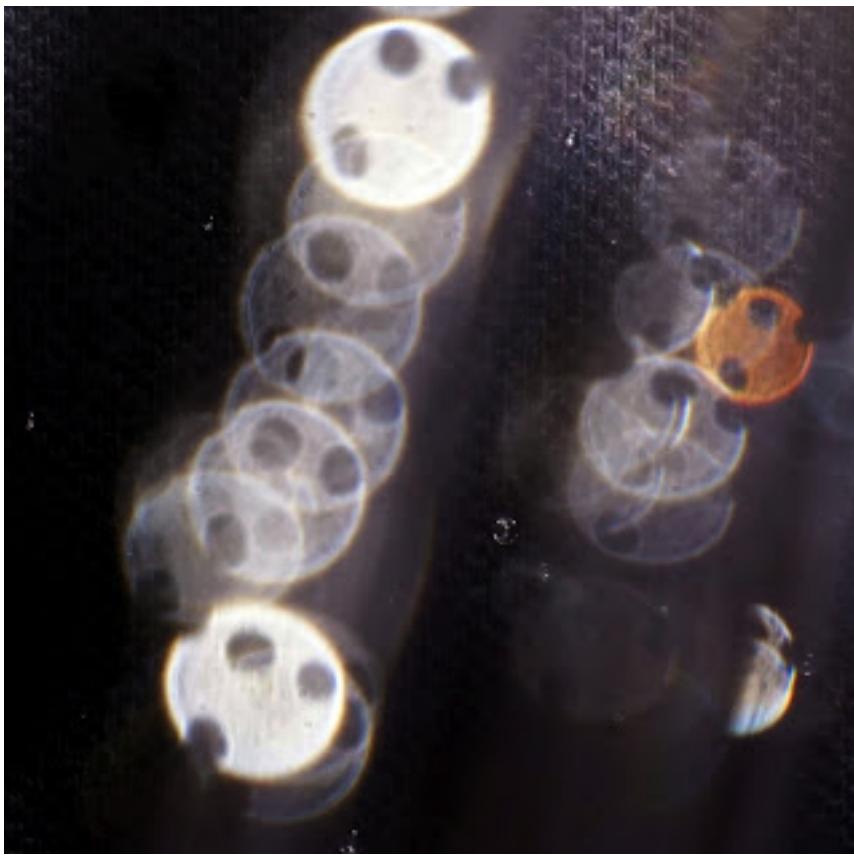


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



What is seen in a photograph such as this is multiple repetitions of the same unusual visual motif. I have observed that type of thing many times when photographing ordinary water drops falling. The set of photos [here](#) (going back to 2015) show many examples of such a repeating-motif effect, with my 2015 photo [here](#) being a particularly striking example.

Posted by [Mark Mahin](#) at [9:05 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

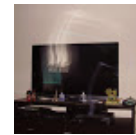
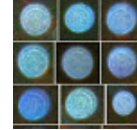
Labels: [orange orb face](#), [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Saturday, July 13, 2019

Mysterious Appearance

Photo date: July 10, 2019. Photographer: Mark Mahin.

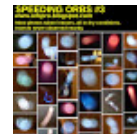
I took the photo below while photographing only ordinary drops of pure, clean water falling against a dark featureless background. We see many circular shapes with face-like details.



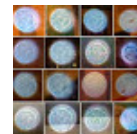
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



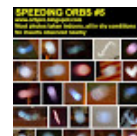
A Poster of 48 Moving Orbs



Still More Ringed Orbs



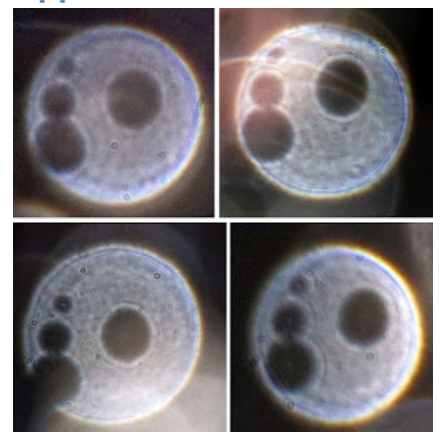
An Orange Orb



Still More Speeding Orbs

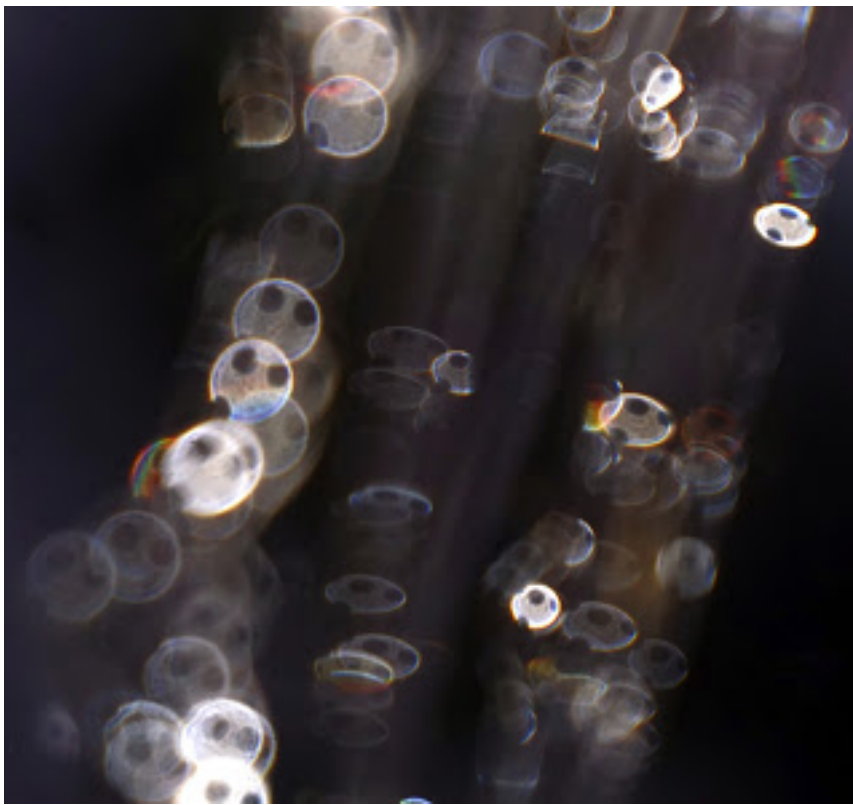
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"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [8:38 AM](#)

No comments:



Labels: [a6000 photo](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Friday, July 12, 2019

Phantom Faces

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see strange face-like details. It is another example of the astounding [water face effect](#).

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

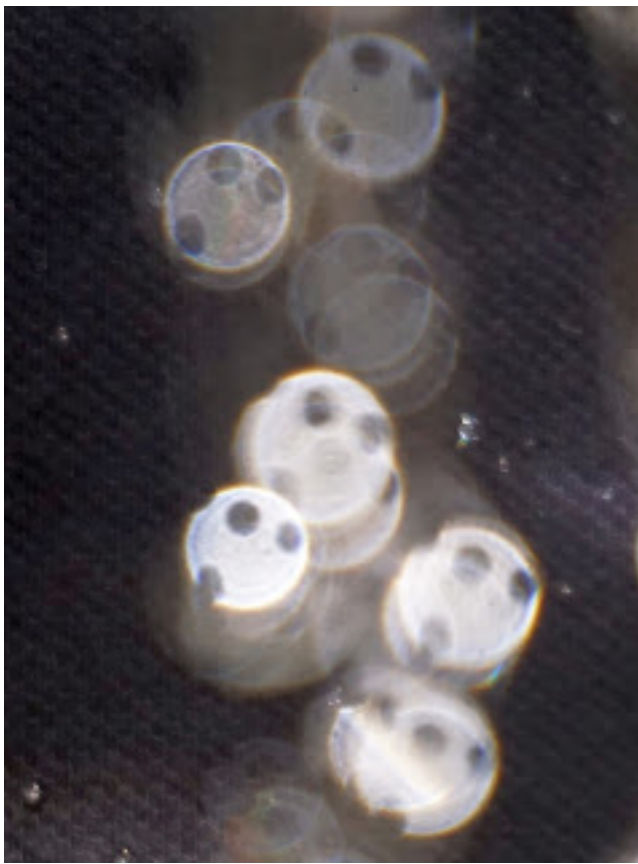
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



Posted by [Mark Mahin](#) at [7:20 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [a6000 photo](#), [orb face](#), [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Thursday, July 11, 2019

Weird Water

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see some orbs with face-like details.



- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)

Posted by [Mark Mahin](#) at [8:17 AM](#) No comments: 

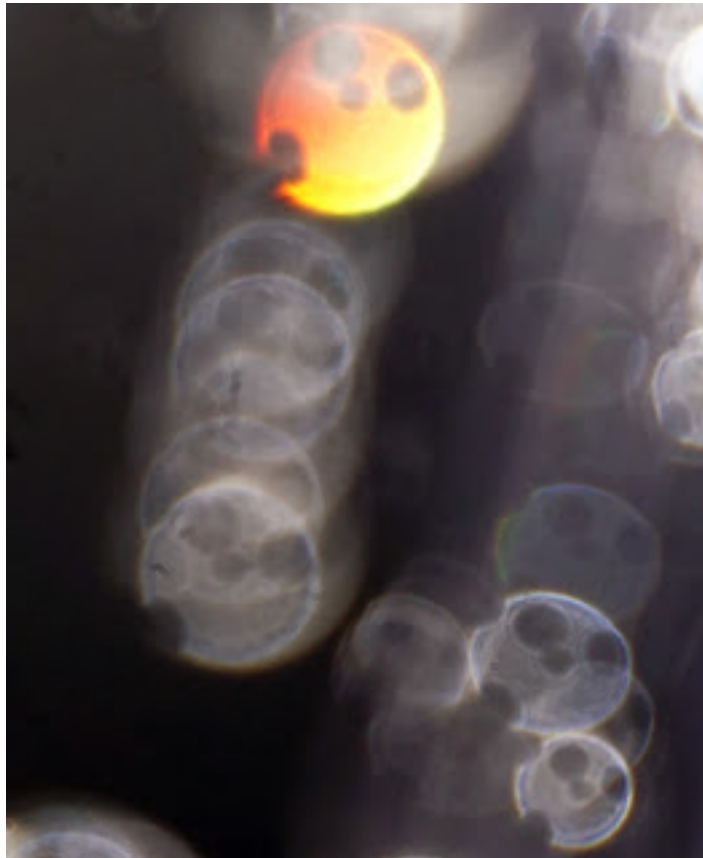
Labels: [orb face](#), [orb hole](#), [orb with four holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#)

Wednesday, July 10, 2019

Return of the Water Face Effect

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark, featureless background.



I had previously got an effect I called the water face effect, in which face-like details appeared in many [photos](#) I took of falling water drops, using an old Olympus camera that is no longer working. Today is the first day I got such an effect abundantly using my Sony A6000 camera. Today I got many consecutive photos looking like this photo. I will publish them gradually this month.

Posted by [Mark Mahin](#) at [12:05 PM](#) No comments: 

Labels: [a6000 photo](#), [orange orb face](#), [orb face](#), [orb hole](#), [orb with four holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#), [yellow orb near water drop](#)

Tuesday, July 9, 2019

A Stunning Manifestation

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

Photo date: July 8, 2019. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a black, featureless background.



We see here 9 instances of the same visual motif. We might call this motif a "crescent and star" motif. Such a motif was used as early as ancient times. A [wikipedia.org article](https://en.wikipedia.org/wiki/Hellenistic_period) tells us, "It develops in the iconography of the [Hellenistic period](#)(4th–1st centuries BCE) in the [Kingdom of Pontus](#), the [Bosporan Kingdom](#) and notably the city of [Byzantium](#) by the 2nd century BCE."

I had previously got more than 100 photos of mysterious orb crescents, as shown [here](#), using an Olympus camera that is now broken. This day was the first day I have seen such crescents appear in a photo taken with a Sony camera. This is also the first time I have ever got this "crescent and star" motif.

Posted by [Mark Mahin](#) at [8:46 AM](#)

No comments:



Labels: [a6000 photo](#), [crescent and star motif](#), [orb crescent](#), [photos suggesting a supernatural design effect](#)

Sunday, July 7, 2019

Weird Holes

Photo date: July 3, 2019. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see strange orbs that have many holes in them, often three holes in a single orb.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

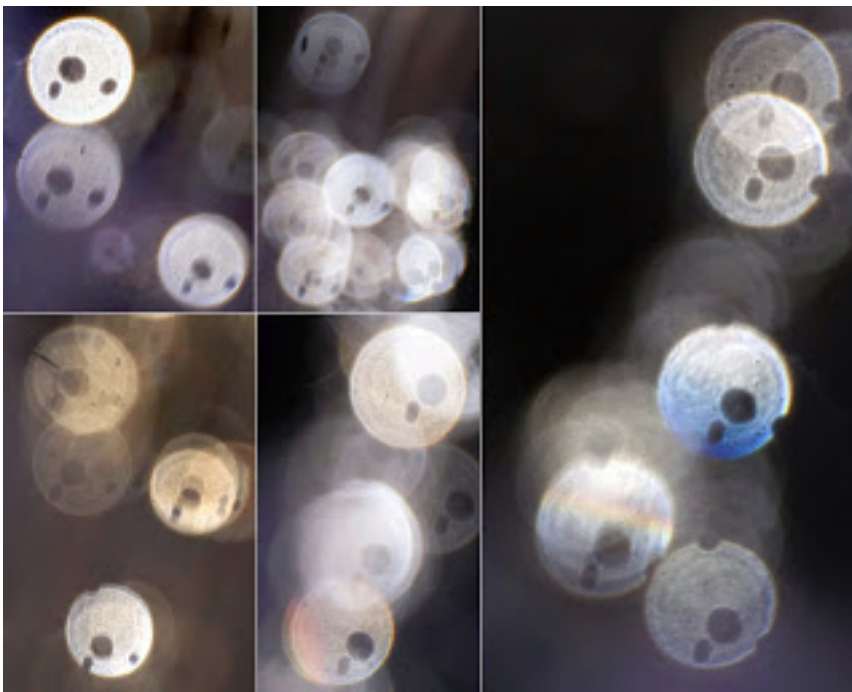
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [8:11 AM](#) No comments:

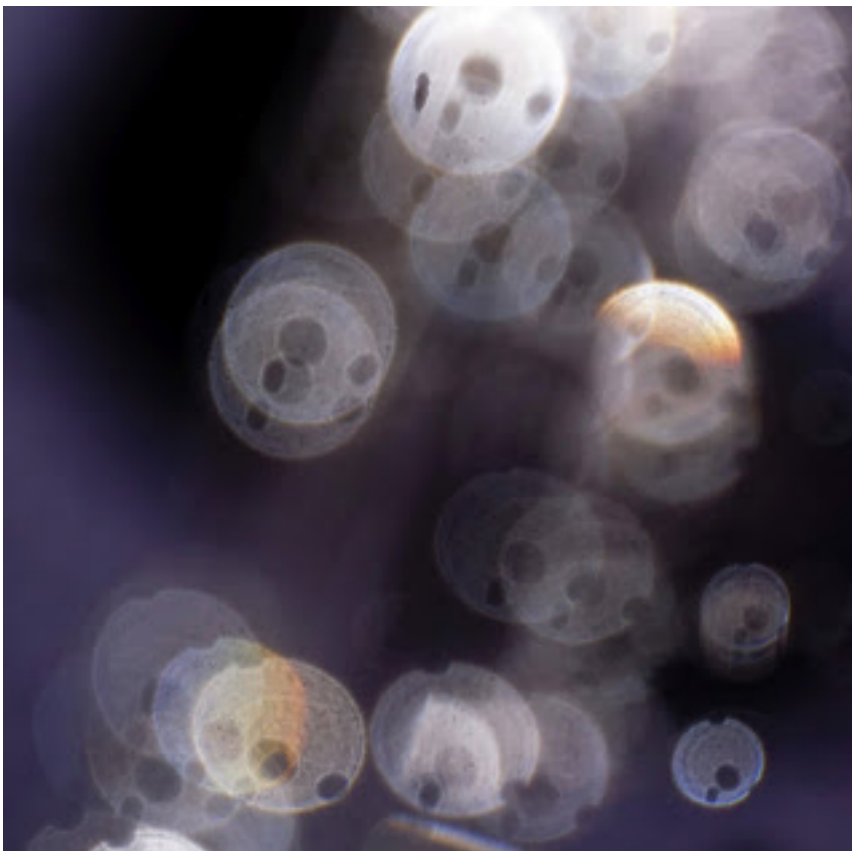
Labels: [orb hole](#), [orb with circular hole and oval hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, July 6, 2019

Weirdest Water

Photo date: July 3, 2019. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background.



- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

Below is another photo from the same day. Each orb has both a circular hole and an oval underneath it, as shown in [this](#) photo, and you can see through the oval hole at the bottom.



Posted by [Mark Mahin](#) at [7:37 AM](#) No comments: 

Labels: [orb hole](#), [orb with circular hole and oval hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, July 5, 2019

Oval Holes Under the Circular Holes

Photo date: July 3, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a dark background. We see strange orbs that each had two holes: a circular hole and an oval hole underneath it.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

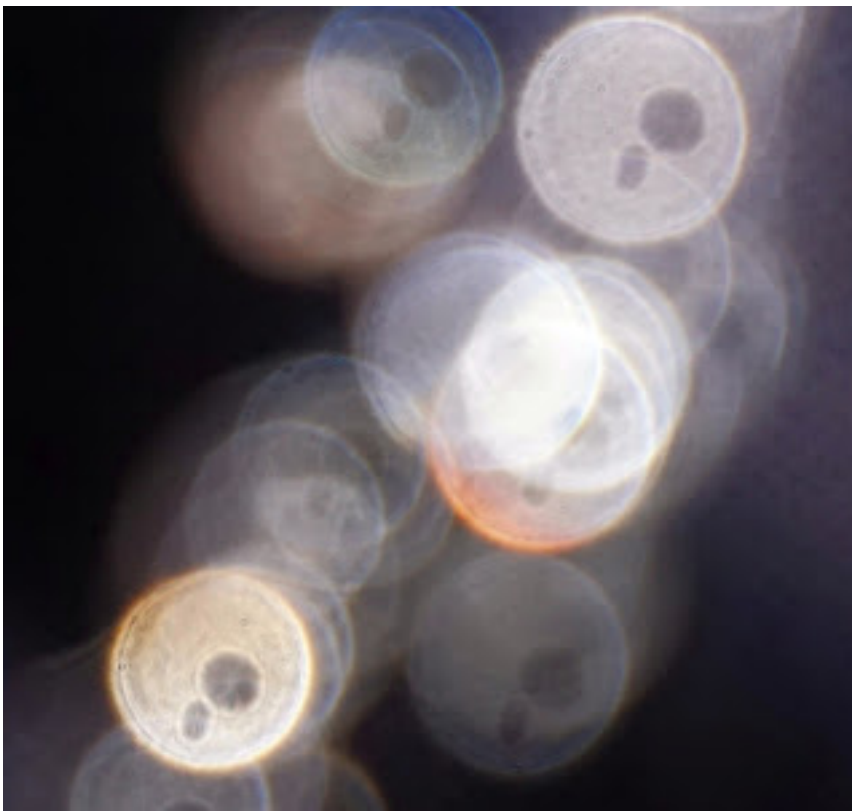
[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



Posted by [Mark Mahin](#) at [8:20 AM](#)

No comments:



Labels: [orb hole](#), [orb with circular hole and oval hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Tuesday, May 28, 2019

Eerie Transformations of the Water Drop Anomalies

Photo date: May 28, 2019. Photo date: Mark Mahin.

When I started today photographing ordinary drops of pure, clean water at 12:37 PM, at first I got nothing other than featureless orbs, as shown below:



But very soon I started to get features in these orbs. By 12:37 I had got orbs with oval-shaped dark marks or holes, as shown below. (In the next four photos, all of the orb holes were on the right of the orb.)

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

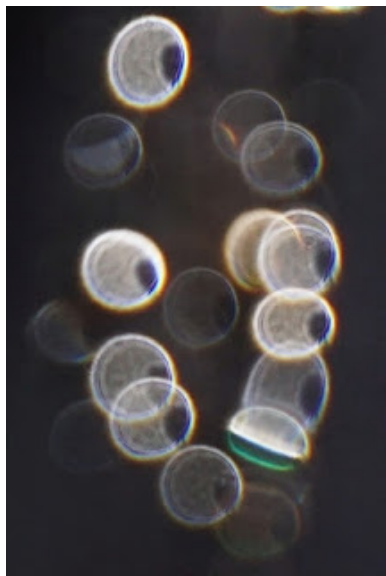
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

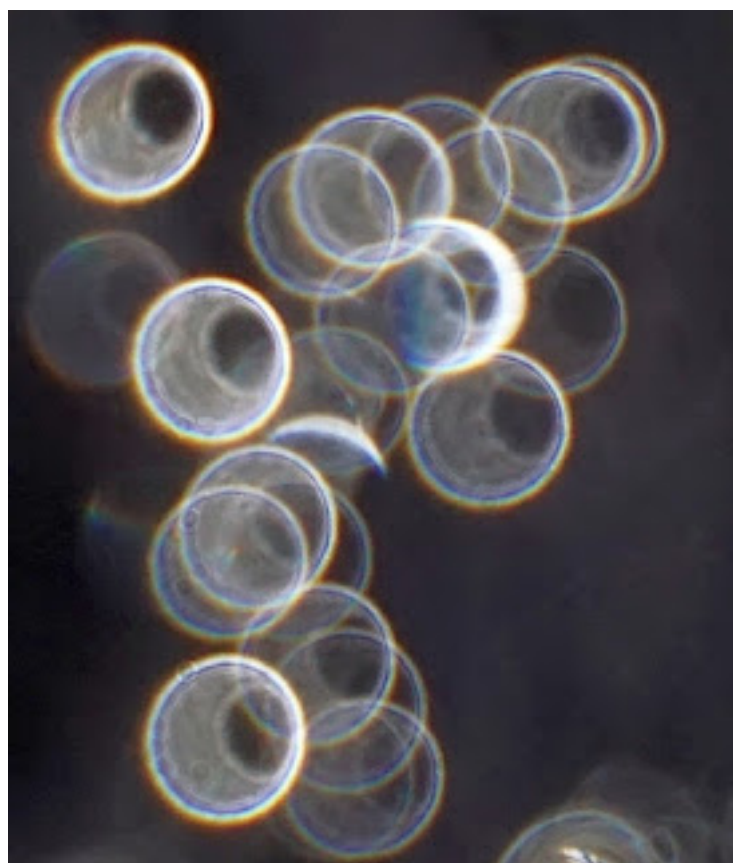
[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



By 12:39 the holes had started to have a more round shape, although they were still slightly oval. Looking at the photo below from 12:39, you can see right through the holes.



Such an anomaly continued for many photos. For example, the photo below is from 12:41 PM.

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

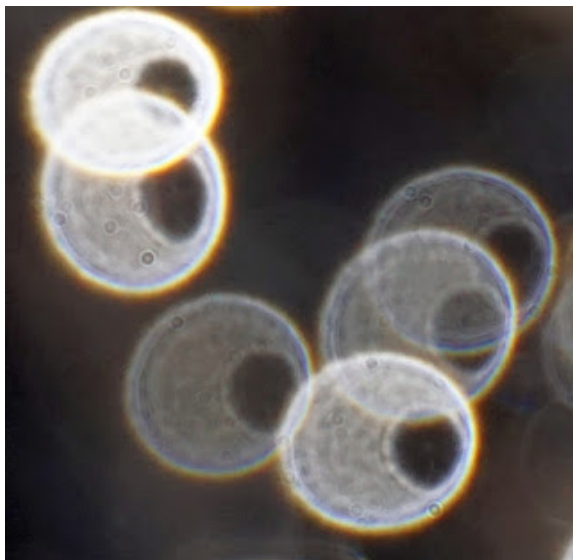
[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)

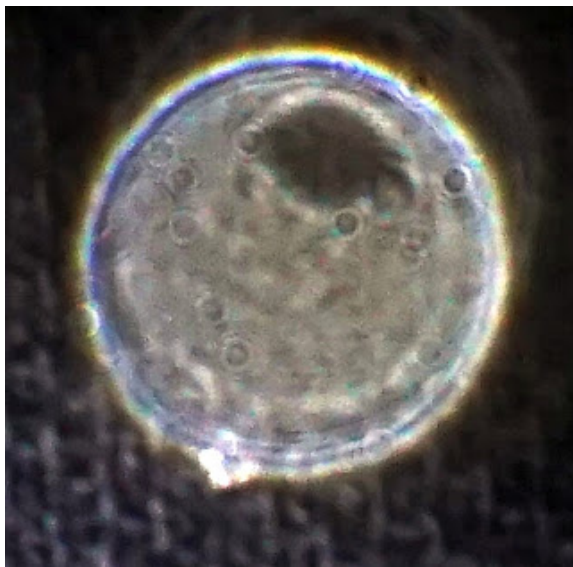


The same anomaly continued for dozens of additional photos, for example in the photo below:

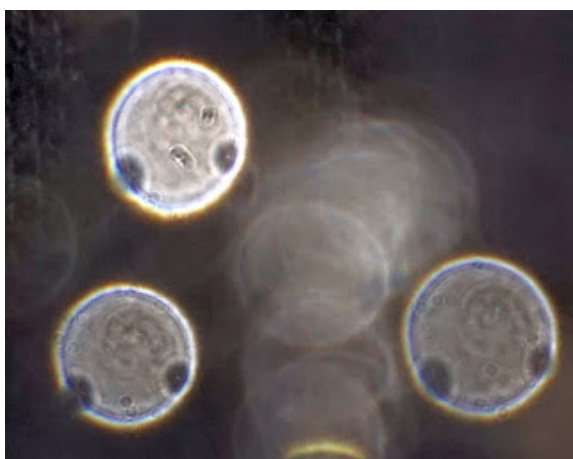


But by 12:56, there was a transformation, and the holes were now rather diamond-shaped, as shown below:

- [orb hammers \(1\)](#)
- [orb head and shoulders motif \(5\)](#)
- [orb healing \(1\)](#)
- [orb hexagon \(2\)](#)
- [orb hole \(460\)](#)
- [orb hole polygon \(2\)](#)
- [orb hole positional bias \(68\)](#)
- [orb hook-like stripe \(4\)](#)
- [orb in American Museum of Natural History \(7\)](#)
- [orb in crystal ball \(1\)](#)
- [orb in mall \(1\)](#)
- [orb in Rockefeller Center \(9\)](#)
- [orb in tree \(2\)](#)
- [orb inside orb \(8\)](#)
- [orb line \(28\)](#)
- [orb lines \(2\)](#)
- [orb lollipops \(1\)](#)
- [orb mouth detail \(25\)](#)
- [orb moving against the wind \(9\)](#)
- [orb mushroom \(10\)](#)
- [orb near Chrysler Building \(30\)](#)
- [orb near Columbus Circle \(7\)](#)
- [orb near cross \(2\)](#)
- [orb near Empire State Building \(23\)](#)
- [orb near information window \(19\)](#)
- [orb near moon \(1\)](#)
- [orb near physical orb \(14\)](#)
- [orb near temple \(2\)](#)
- [orb near tinsel \(5\)](#)
- [orb near Waldorf Astoria hotel \(12\)](#)
- [orb nose detail \(5\)](#)
- [orb not blurred in blurred photo \(12\)](#)
- [orb notch \(5\)](#)



I get many diamond-shaped holes in the photos, but by 12:59 there was another transformation, and now the photos started showing two holes in each of the orbs. Here is one example:



I then got quite a few photos in which each orb had two holes as in the example above. Then later I started to get the letter "L" mysteriously appear in some of the orbs, as shown here:



[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

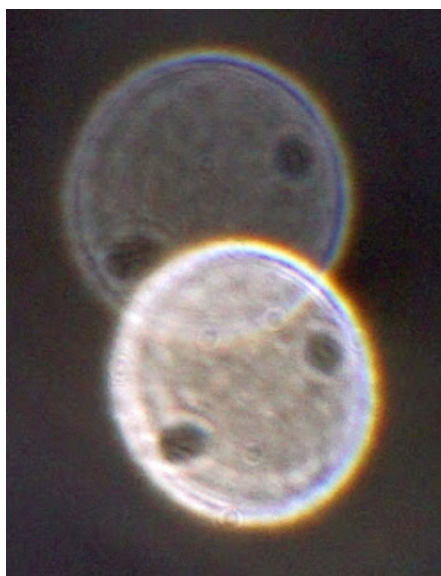
Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [orb with letter](#), [photos suggesting a supernatural design effect](#)

Tuesday, April 16, 2019

Baffling "Buttons"

Photo date: April 16, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only pure, clean water drops falling against a dark background.



Posted by [Mark Mahin](#) at [5:17 PM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Saturday, March 16, 2019

1000 Orb Holes Today, All on the Right

Photo date: March 16, 2019. Photographer: Mark Mahin.

The photo is one I took when photographing nothing but ordinary drops of water falling against a dark background.

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

[orb with central spot](#) (5)

[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)



When I started to photograph falling water drops today, at first I got only featureless orbs. Beginning at 9:31 AM today, the orbs started to have holes, like we see above. I then took 100 straight photos showing orbs with these holes. There was a total of more than 1000 such orb holes that appeared in my photos, and every single one of them was on the right side of the orb. At 9:42 the orb holes stopped appearing.

Below from January 19, 2019 is a closeup photo of such an orb hole, showing how you can see right through such a hole.



[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)

Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

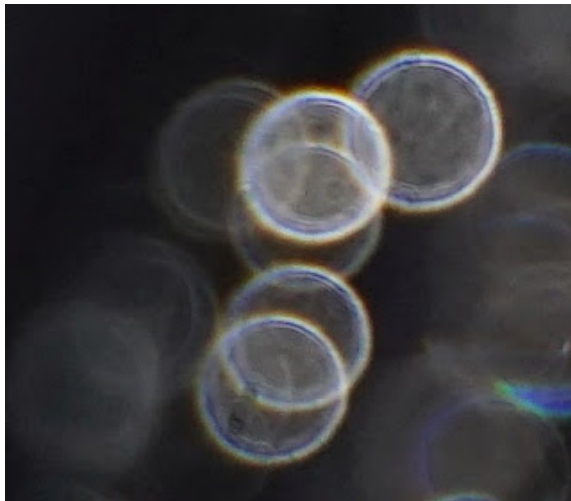
Tuesday, October 30, 2018

An Astonishing Progression

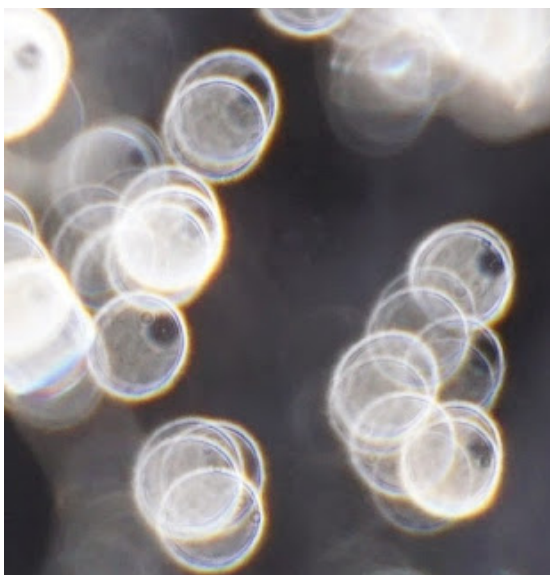
Photo date: October 30, 2018. Photographer: Mark Mahin.

Below is a series of photos I took today while photographing nothing but ordinary water drops falling against a dark background. We will see an incredibly weird progression in which first we see no orb holes, then we see 1 hole per orb, then we see two holes per orb, then we see one hole per orb, and then we see no orb holes.

The first photo taken at 3:32 PM showed orbs with no holes.



A later photo taken at 3:32 PM showed orbs with one hole.



A later photo taken at 3:35 PM shows a weird kind of "half appearing orbs" effect.

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

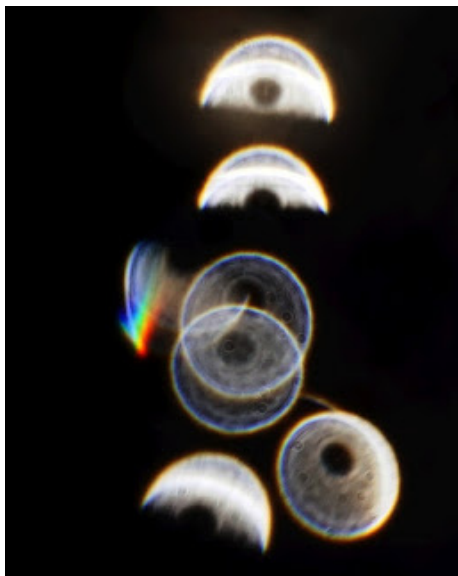
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

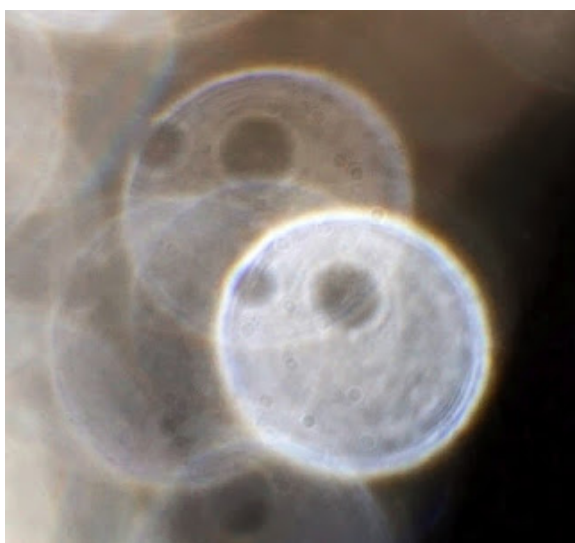
[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

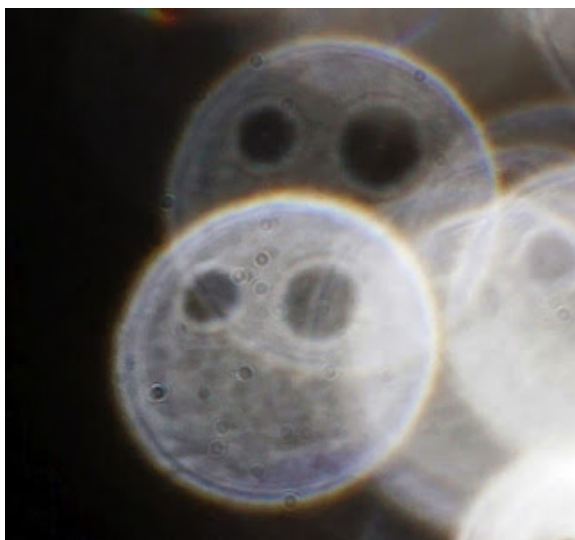
[pink air orb](#) (203)



A later photo taken at 3:37 PM shows orbs with two holes.



A later photo taken at 3:38 PM also shows orbs with two holes, and now the smaller hole is farther from the edge of the orbs. You can see through two of the holes.



A later photo taken at 3:40 PM also shows orbs with two holes, but now the second hole is much smaller.

[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

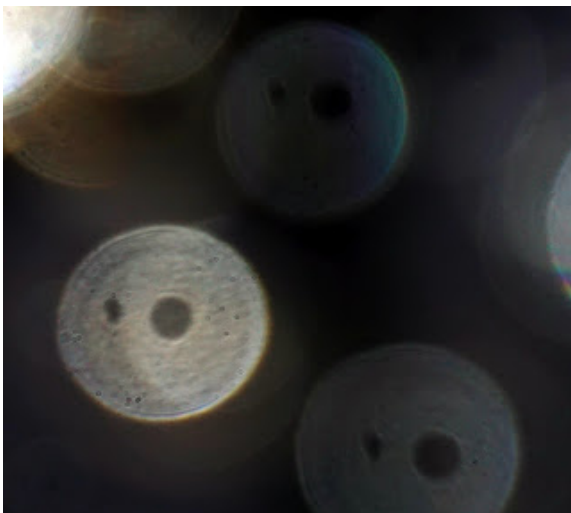
[red air orb \(103\)](#)

[red orb aura \(31\)](#)

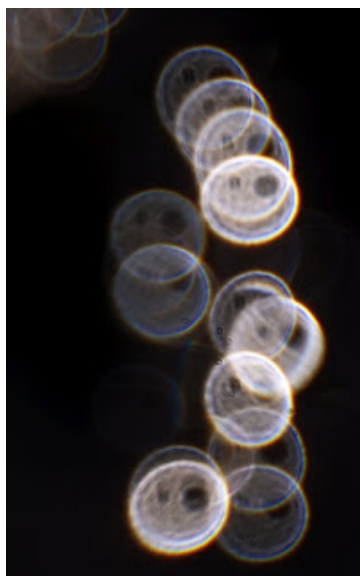
[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



A later photo taken at 3:40 PM also shows orbs with two holes, and again the second holes is much smaller.



A later photo taken at 3:40 PM showed orbs with only one hole:



Finally by 3:41 PM the orbs showed no holes:

red orb stripe (1)

red orb veil (4)

red-blue orb (1)

red-green orb (4)

red-green orb in water drop (1)

right-angle turn of light rays (10)

ring in orb (8)

ring of orbs (2)

rising light rays and falling rays
from same source (1)

S-shape of light rays (4)

sawed orb (31)

semi-circular orb hole (21)

semi-circular orb veil (14)

semi-oval orb hole (7)

shape cloning in water drops (2)

shell-shape orb (1)

site for checking photo
authenticity (1)

sky line (3)

sky orb with bright spot (1)

sky ring (5)

snake-like sky luminosity (4)

snowman motif (7)

Sony light metamorphosis photo
(2)

speeding air orb (761)

speeding blue air orb (197)

speeding cyan air orb (2)

speeding green air orb (3)

speeding half orb (2)

speeding orange air orb (26)

speeding orbs crossed paths (1)

speeding ovoid (1)


speeding peach-colored air orb
(9)

speeding pink air orb (43)

speeding purple air orb (6)



This "increase and then decrease" effect with the orb holes is an effect you should never expect to see, even if you photograph falling water drops a thousand times. I do not get any such effect on most of the times I photograph falling water drops.

Posted by [Mark Mahin](#) at [1:47 PM](#) No comments: 

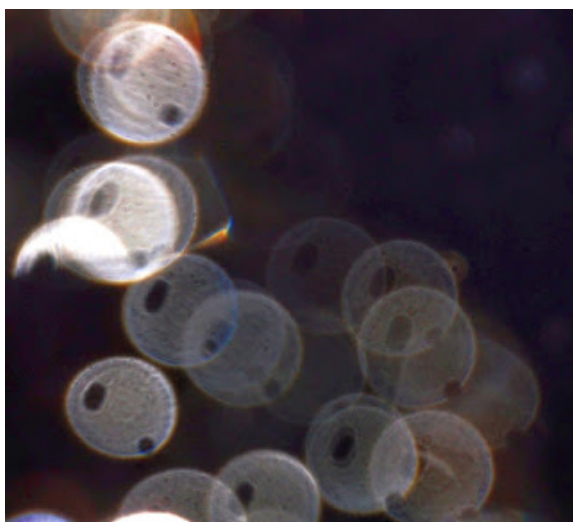
Labels: [half orbs](#), [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)


Friday, October 5, 2018

Puzzling Holes

Photo date: September 28, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of water falling against a dark background. We see orbs that all have two holes:



Posted by [Mark Mahin](#) at [5:32 PM](#) No comments: 

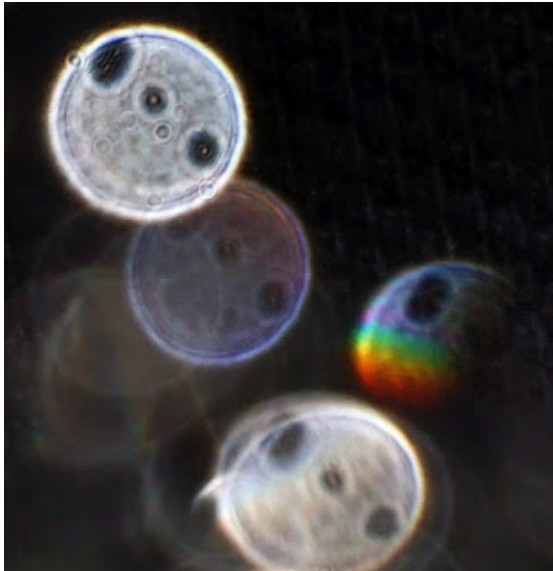
Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)

Triplicate Strangeness

Photo date: September 28, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary water drops falling against a dark background. We see three orbs that each have identical-looking spots or holes.



Posted by [Mark Mahin](#) at [12:31 PM](#)

No comments:



Labels: [orb hole](#), [orb with three holes](#), [photos suggesting a supernatural design effect](#)

Friday, September 28, 2018

First 1 Orb Hole, Then 2, Then 3, Then 2, Then 1

Photo date: September 28, 2018. Photographer: Mark Mahin.

Today I was photographing ordinary pure, clean water falling against a dark background. At first I saw nothing unusual, except for the orb shapes I almost always get when photographing water drops. But after a few such ordinary photos, I noticed that the orbs now had one hole in them. I took this picture at 11:39 AM.

[striped purple orb](#) (19)

[striped red orb](#) (23)

[striped yellow orb](#) (12)

[stripes orb with shadow stripe](#) (1)

[summary of phenomena on this blog](#) (2)

[sun-like orb in water drop](#) (7)

[swarm of unexplained lights](#) (1)

[symmetric orb veil](#) (1)

[synchronicity](#) (7)

[tan-colored orb veil](#) (1)

[teardrop shape in sky](#) (1)

[teardrop-shaped orb](#) (1)

[text behind orb](#) (1)

[three-color orb veil](#) (1)

[tilted levitation](#) (3)

[top 10 list](#) (7)

[transformation apparition](#) (1)

[transparent orb](#) (552)

[triangle behind orb](#) (4)

[triangle of orbs](#) (9)

[triangular orb veil](#) (19)

[triangular UFO](#) (1)

[TV image falling from TV](#) (16)

[TV image folding](#) (9)

[TV letters rising up from TV screen](#) (33)

[two striped orbs with same look](#) (158)

[U-shape of light rays](#) (3)

[U-turn of light rays](#) (6)

[UFO](#) (15)

[UFO video](#) (1)

[umbilical cord recurring orb motif](#) (6)

[V-shape of light rays](#) (1)

[videos](#) (31)



A few seconds later, I started to get orbs with two holes. Below is one of the photos, taken at 11:39 AM:



Then at 11:40 I started to get orbs with three holes, as shown below:

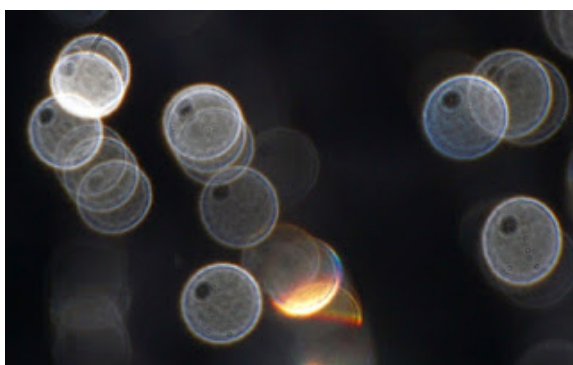


But by 11:42 there were only two holes in the orbs, as shown below:

- [videos by others of moving orbs](#) (2)
 - [videos of moving orbs](#) (6)
 - [viewfinder videos](#) (6)
 - [violet air orb](#) (14)
 - [W-shaped orb motion](#) (1)
 - [water face effect](#) (409)
 - [water face effect described](#) (1)
 - [water orb undulation](#) (2)
 - [white-green air orb](#) (1)
 - [white-purple air orb](#) (1)
 - [whitish blue orb](#) (1)
 - [winged luminous anomaly](#) (1)
 - [winking orb](#) (1)
 - [word inside orb](#) (1)
 - [yellow air orb](#) (168)
 - [yellow green orb in water drop](#) (4)
 - [yellow green orb near water drop](#) (1)
 - [yellow orb crescent](#) (3)
 - [yellow orb in water drop](#) (1)
 - [yellow orb mushroom](#) (2)
 - [yellow orb near water drop](#) (34)
 - [yellow orb veil](#) (9)
 - [yellow striped orb](#) (2)
 - [yellow-green air orb](#) (1)
 - [yellowish-blue air orb](#) (1)
 - [yellowish-orange orb veil](#) (3)
 - [zig-zag stripe in orb](#) (1)
-



By 11:44 the orbs had only one hole as shown below:



A few minutes later the photos showed no more holes in the orbs.

We see here an interesting effect in which the number of holes in each orb rises, and then falls.

Posted by [Mark Mahin](#) at [11:05 AM](#) No comments: 

Labels: [orb hole](#), [orb with three holes](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Wednesday, July 18, 2018

The Holes on Their Right Sides

Photo date: June 4, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a bunch of orbs with holes on their right sides. You can see through two of the holes. I get an inexplicable effect like this in only a small fraction of the times I try to photograph falling water drops. Whenever I get the effect, it always persists for about 5 or 10 consecutive photos.



Posted by [Mark Mahin](#) at [11:56 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [photos suggesting a supernatural design effect](#)

Tuesday, July 3, 2018

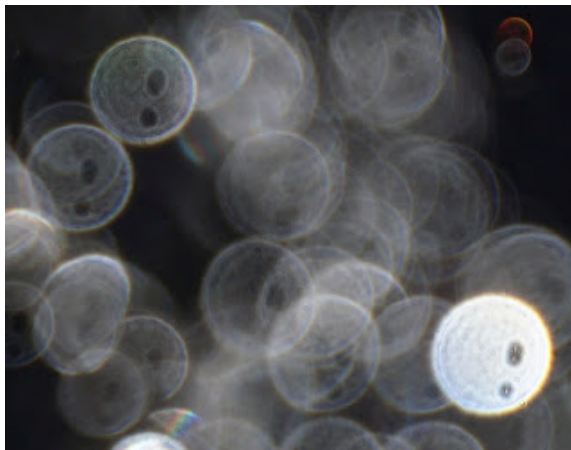
Baffling "Buttons"

Photo date: July 2, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of water falling against a dark background. We see some orbs that both have two little holes, which reminds me of buttons.



The photo below shows the same strange effect.



Posted by [Mark Mahin](#) at [7:35 AM](#)

No comments:



Labels: [orb hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

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Orb Pro

Authentic photos of unexplained wonders

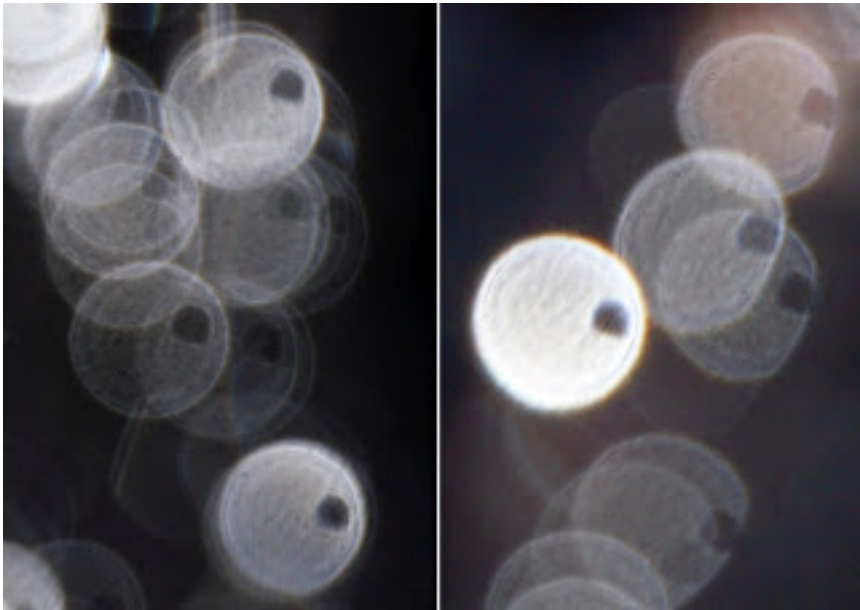
Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Monday, June 11, 2018

Dumbfounding Dark Diamonds

Photo date: June 4, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see some orbs that all have diamond-shaped holes.



Another example is below:

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267,073

About Me





 **Mark Mahin**
www.markmahin.com
[View my complete profile](#)

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 ▼

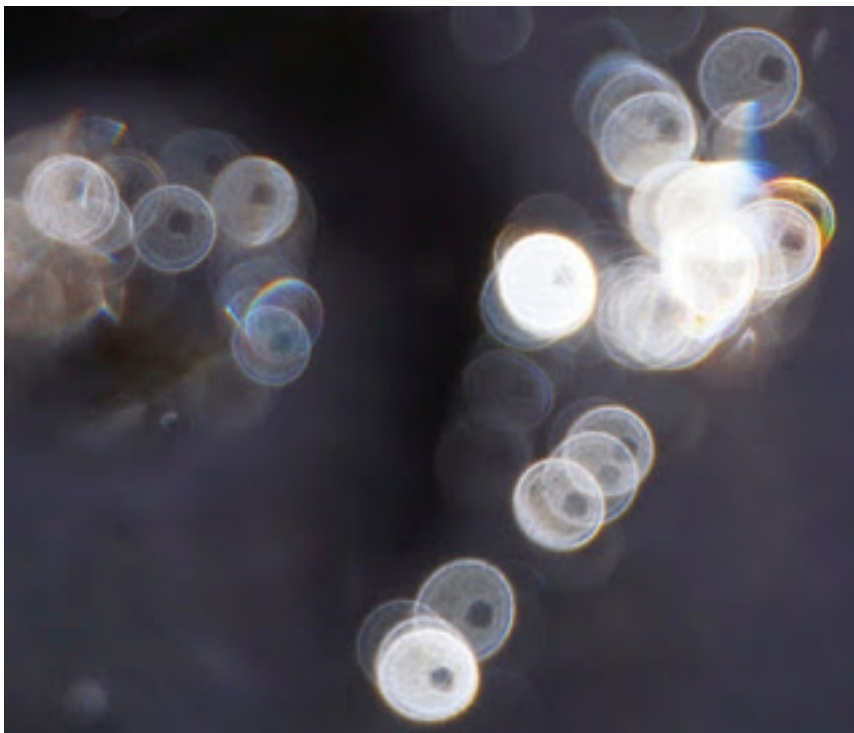
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- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



What is very strange is that I will get these types of anomalies only occasionally when photographing water drops falling. For every day that I get such anomalies, there will be two or three days when I get no such anomaly photographing under exactly the same conditions under which the anomalies appeared.

Posted by [Mark Mahin](#) at [8:11 AM](#) No comments: 

Labels: [orb hole](#), [orb with diamond mark](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, June 9, 2018

An Incredibly Weird Triangle

Photo date: June 4, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a triangle of orbs, each of which has two holes, one at the bottom center of the orb, and a larger hole at the right top of the orb.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

▼ [2020](#) (418)

▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

► [March](#) (48)

► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

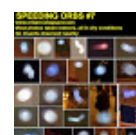
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

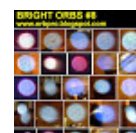
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[Speeding Orbs](#)

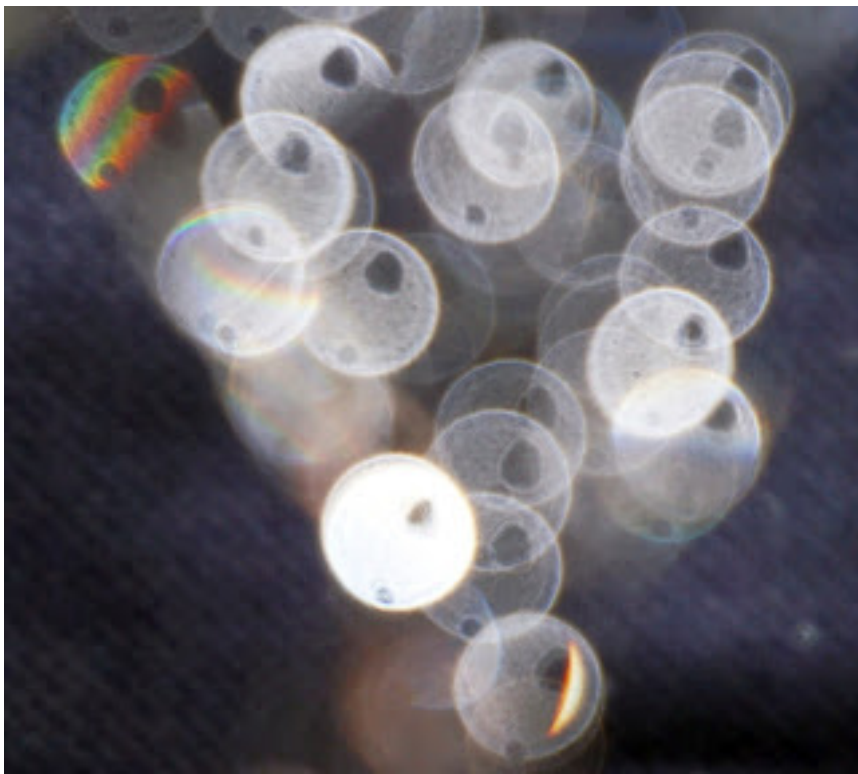


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [8:27 AM](#) No comments: [M](#) [E](#) [t](#) [f](#) [p](#)

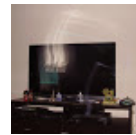
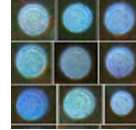
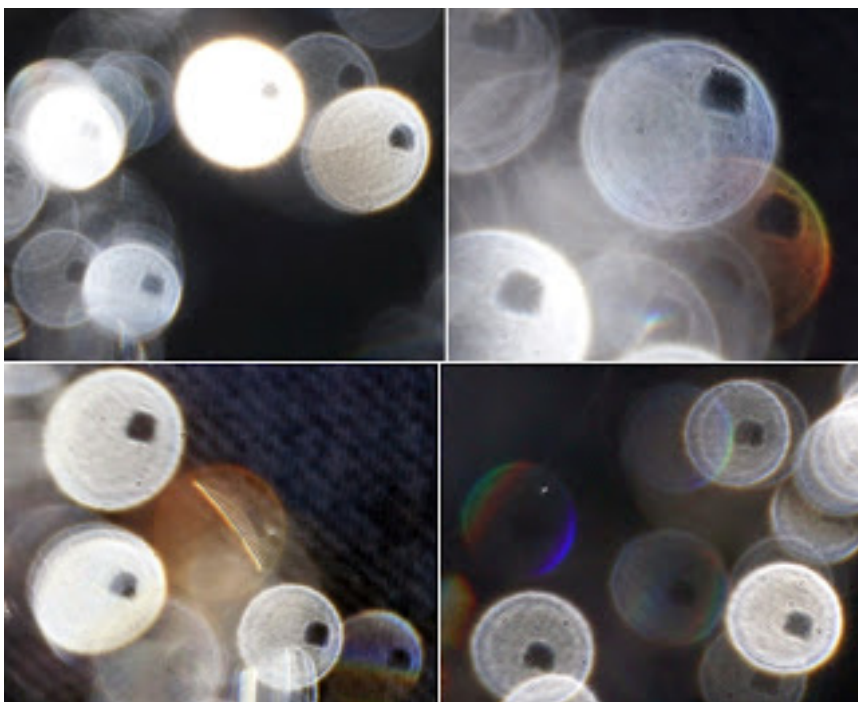
Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#), [triangle of orbs](#)

Wednesday, June 6, 2018

They All Had Diamond-Shaped Holes

Photo date: June 4, 2018. Photographer: Mark Mahin.

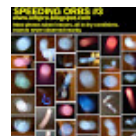
I took the photos below while photographing only ordinary drops of pure, clean water falling against a dark background. In each photo we see orbs with diamond-shaped holes.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



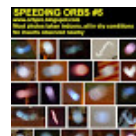
A Poster of 48 Moving Orbs



Still More Ringed Orbs



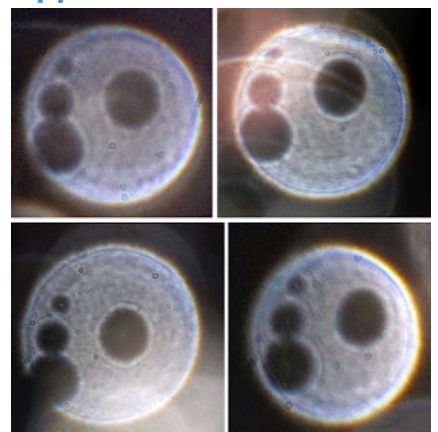
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [9:01 AM](#) No comments:    

Labels: [orb hole](#), [orb with diamond-shaped hole](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Saturday, May 19, 2018

Astounding Apertures

Photo date: May 14, 2018. Photographer: Mark Mahin.

I took the photo below while photographing nothing but pure, clean water falling against a dark background. We see some orbs with strange oval holes that you can see through.



Posted by [Mark Mahin](#) at [9:07 AM](#) No comments:    

Labels: [orb hole](#), [orb ring](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Monday, January 29, 2018

Aqueous Anomalies

Photo date: January 28, 2018. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. In each of the four photos we see orbs that have on their right side strange dark marks or rectangular holes.

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

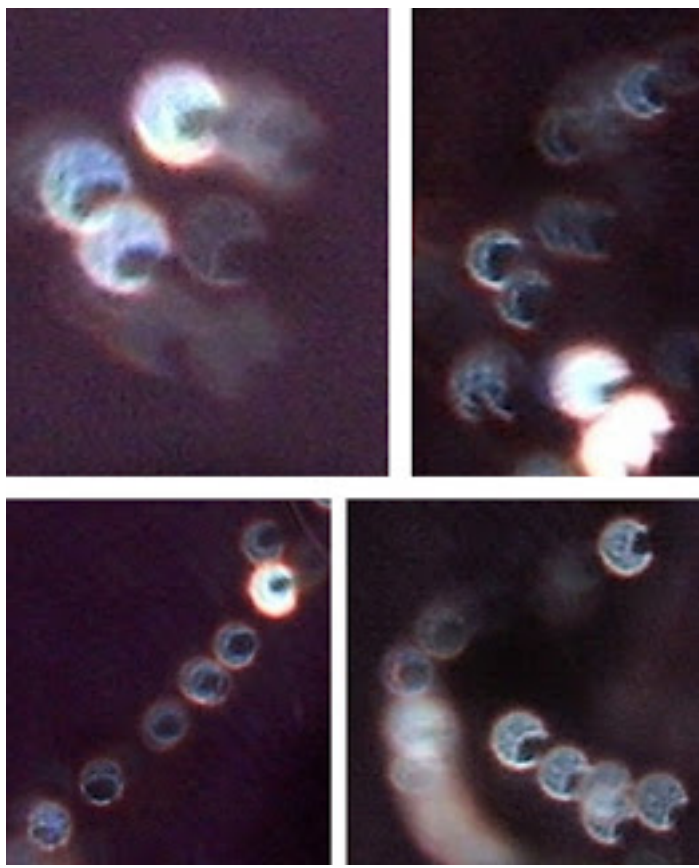
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



Posted by [Mark Mahin](#) at [10:05 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#)

Thursday, December 28, 2017

They All Had Holes on Their Right Sides

Photo date: December 8, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but pure, clean water drops falling against a dark background. We see some strange orbs that all have holes on their right sides.

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)



Below is a photo showing some closer detail:



See [here](#) for many similar photos.

Posted by [Mark Mahin](#) at [9:38 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Sunday, December 17, 2017

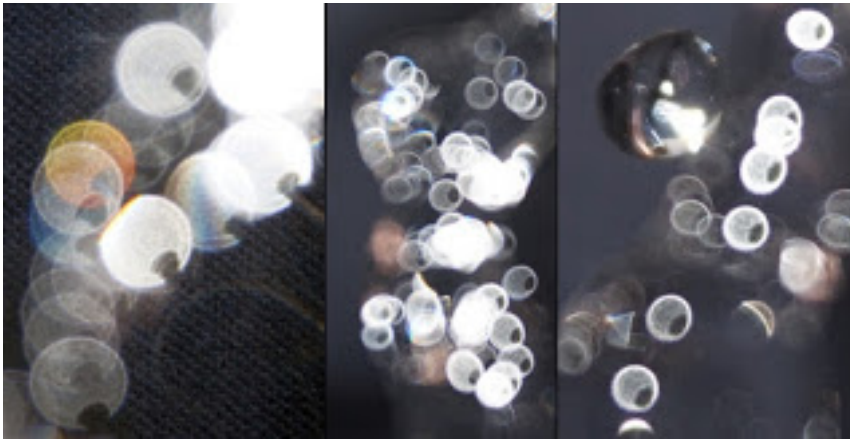
A Mystifying "Hole Handedness"

Photo date: November 28, 2017. Photographer: T Mark Mahin.

I took the three photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see some strange circular objects with holes, and the holes are all on the right side of the

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

circular objects.



Posted by [Mark Mahin](#) at [7:35 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Tuesday, December 12, 2017

Confounding Clones

Photo date: December 1, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a bunch of strange orbs that all have identical holes, along with outer rings.



The one below was more colorful. Looking closely, we can almost seem to see an eye-like feature at the top left, which rather seems to create a bit of an eerie suggestion of a dark face.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

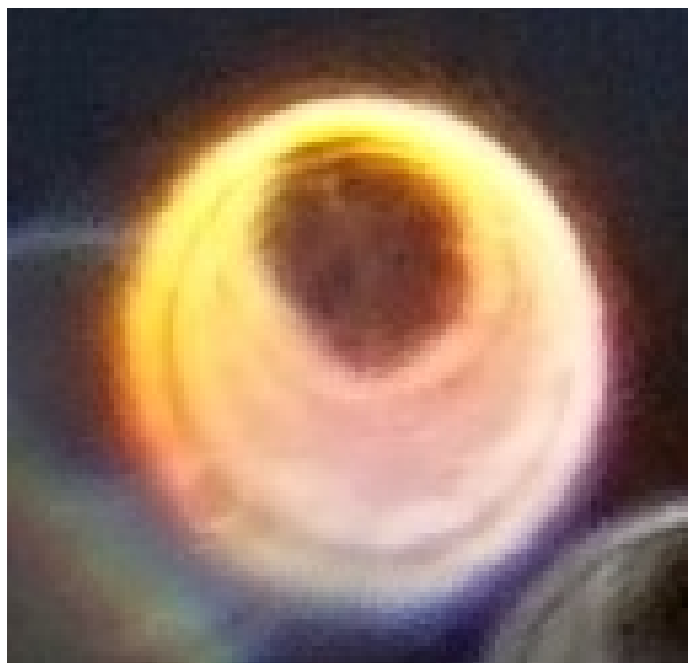
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [8:21 AM](#)

No comments:



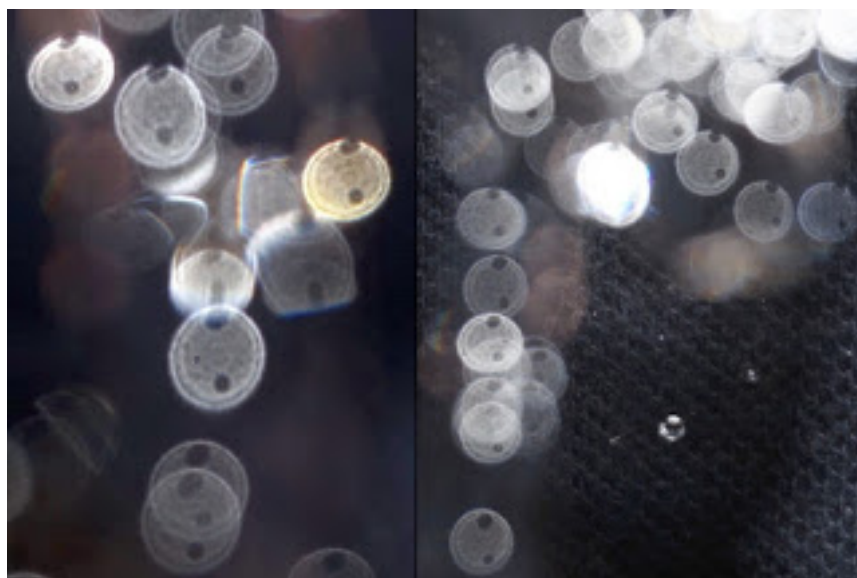
Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Sunday, December 10, 2017

"Double Punched" Orbs All Had Two Holes

Photo date: December 7, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a bunch of orbs that all have two little holes, one at the bottom and one at the top. See [here](#) for two similar photos.



Posted by [Mark Mahin](#) at [8:52 AM](#)

No comments:



Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)

A Six Next to the Orb's Hole

Photo date: December 7, 2017. Photographer: Mark Mahin.

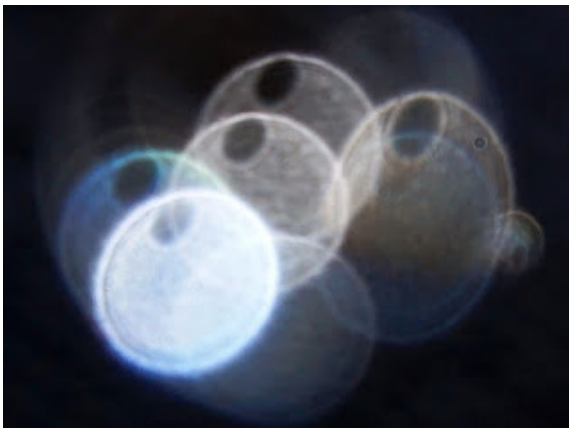
I took the photos below while photographing nothing but ordinary water drops falling against a dark background. In the first we see an orb with a hole, and next to the hole is the number 6.



The photo below shows a whole bunch of these weird orb holes.



Below are some more weird holes.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

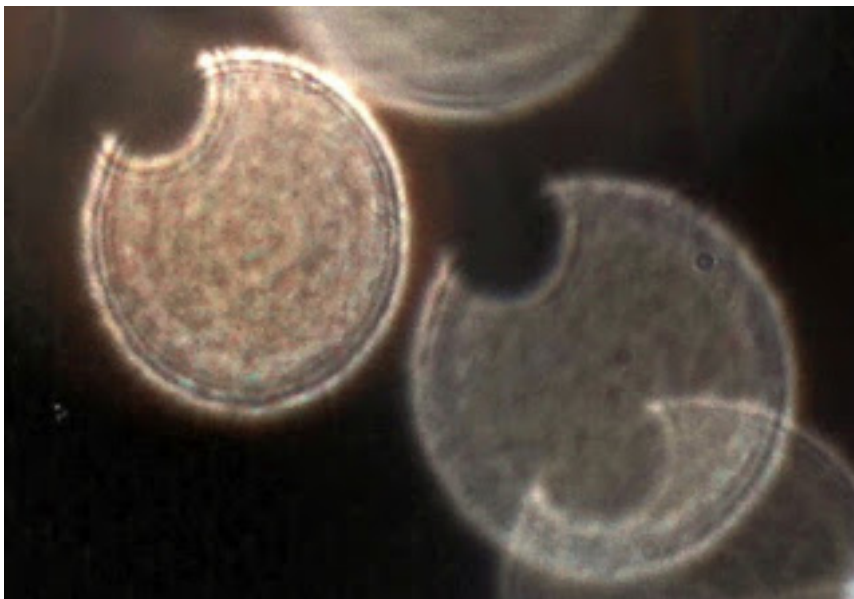
Labels: [orb hole](#), [orb with hole](#), [orb with number](#), [photos suggesting a supernatural design effect](#)

Saturday, December 2, 2017

They All Had Holes at Their Tops

Photo date: November 28, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. In the first photo (taken on November 29, 2017) we see three orbs that all have holes at their tops:



The photo below shows the same thing: all orbs have holes at their top.

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

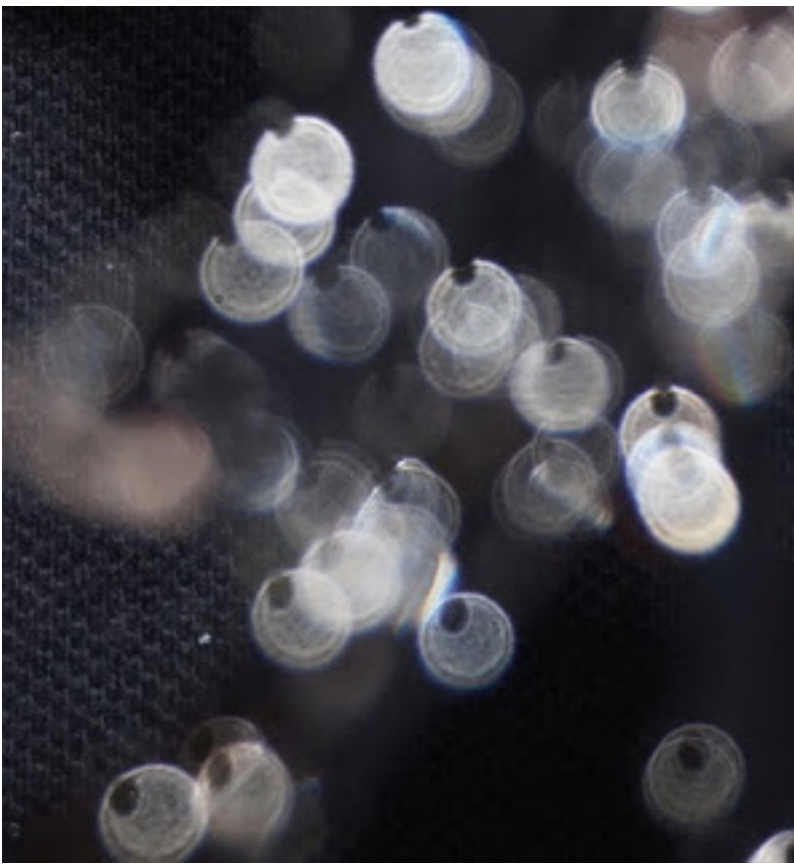
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)

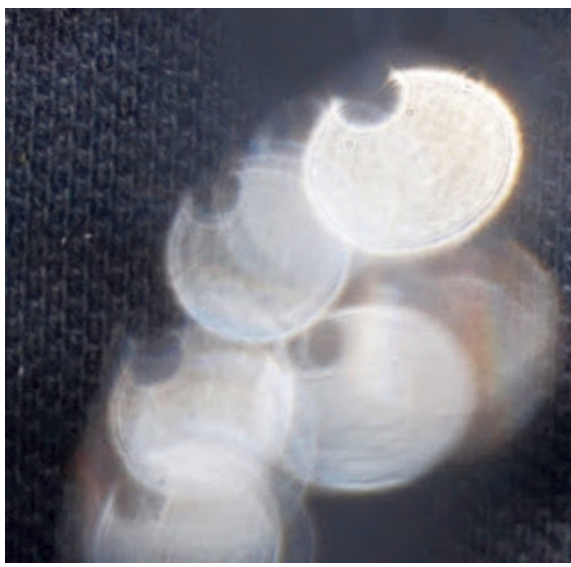


The photo shows the same thing: all orbs have holes at their tops.



The next photo shows the same thing:

- orb appearing with requested feature (1)
- orb arch (2)
- orb at bar (3)
- orb at top of arch (10)
- orb aura (78)
- orb behind distant Christmas wreath (5)
- orb behind wire (1)
- orb Bezier curve motion (1)
- orb bosoms (11)
- orb bullseye (1)
- orb cameo (1)
- orb casting light (2)
- orb centrifuge effect (103)
- orb changing color (3)
- orb circular motion (3)
- orb claws (2)
- orb color shift (1)
- orb colors (2)
- orb comet tail (120)
- orb comet tail swarm (1)
- orb crescent (138)
- orb crescent face (3)
- orb crescent radial symmetry (7)
- orb curving motion (11)
- orb disks (3)
- orb donuts (4)
- orb double alignment (7)
- orb double right angle turn (4)
- orb during eclipse (4)
- orb eclipse (5)
- orb eye detail (39)
- orb face (633)
- orb face within orb face (1)
- orb faces on windows (10)
- orb halfway in shadow (1)



Posted by [Mark Mahin](#) at [8:56 AM](#)

No comments:



Labels: [orb hole](#), [orb hole positional bias](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, November 30, 2017

Triplets?

Photo date: November 27, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see three orbs that have the same strange feature set: a flat edge and a small hole above a big hole.



This is another example of what I repeatedly get when photographing water drops: multiple orbs in the same picture, all with the same strange improbable feature, with a degree of repetition of that unusual feature that we would never expect to happen by chance in a thousand years. See [here](#) for some very astonishing examples.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)

Posted by [Mark Mahin](#) at [8:59 AM](#) No comments: 

Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)


Wednesday, November 29, 2017

How Did the Orbs All Get Two Holes?

Photo date: November 28, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a most astonishing situation in which there are lots of orbs that each have two holes. How did they all get this "double punched" appearance?



Posted by [Mark Mahin](#) at [8:50 AM](#) No comments: 

Labels: [orb hole](#), [orb with hole](#), [orb with two holes](#), [photos suggesting a supernatural design effect](#)

Friday, November 10, 2017

"Right-Punched" Orbs and "Left-Punched" Orbs

Photo date: November 8, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. In the left photo we see a bunch of orbs that all have an inexplicable hole on their right sides (just as in [this](#) photo). In the right photo we see a bunch of orbs that all

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

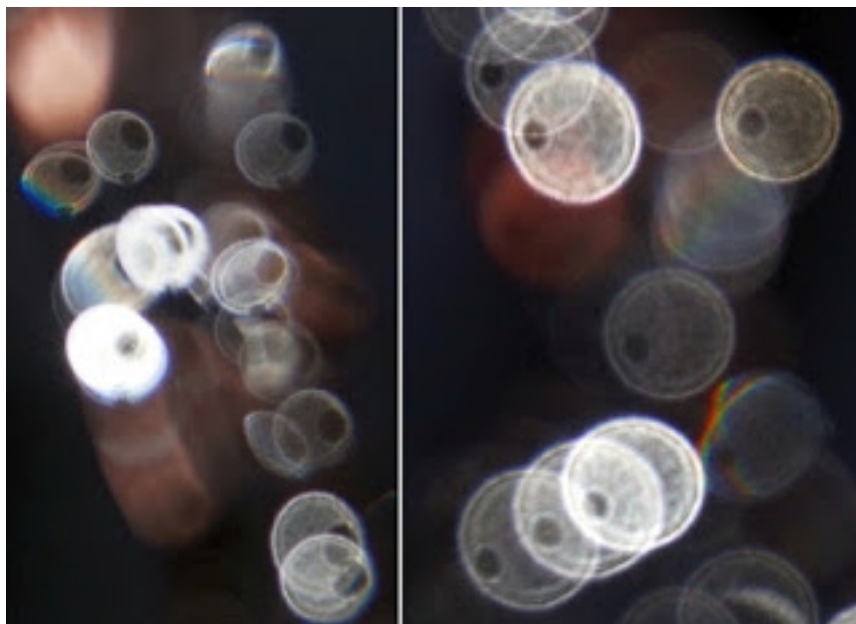
[orb squirt](#) (1)

[orb stairway](#) (1)

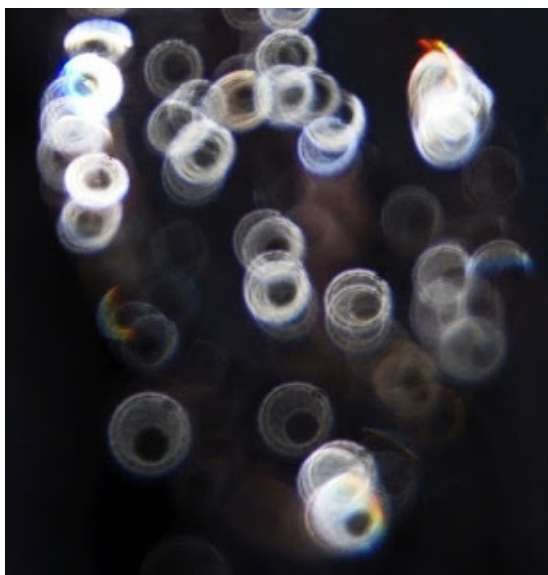
[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

have an inexplicable hole on their left sides.



But in the photo below, the orbs are all "center-punched":



Posted by [Mark Mahin](#) at [9:11 AM](#)

No comments:



Labels: [orb hole](#), [orb ring](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, November 9, 2017

All 12 Had Holes on Their Right Sides

Photo date: November 8, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some of the strange things I call orb rings. All of them have inexplicable holes on their right sides.

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

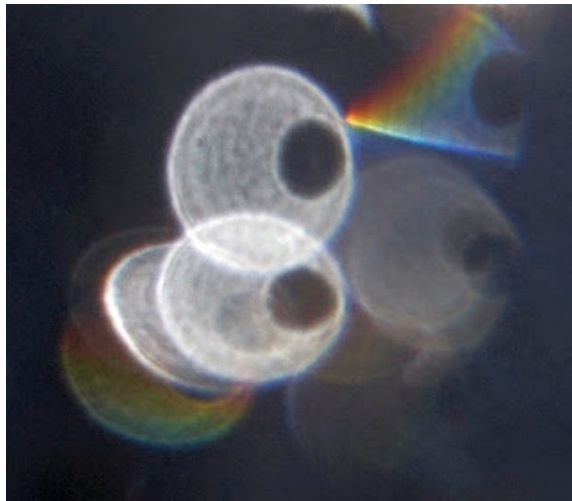
[orb with central spot](#) (5)

[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)



And speaking of orbs with holes on their right side, check out the photo below, which includes a very colorful bit of triangular weirdness.



Posted by [Mark Mahin](#) at [9:07 AM](#) No comments:

Labels: [orb hole](#), [orb hole positional bias](#), [orb ring](#), [orb with hole](#), [photos suggesting a supernatural design effect](#)

Thursday, October 26, 2017

A Strange Triad

Photo date: October 23, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see three orbs that each have an identical-looking vertical stripe. Very strange.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

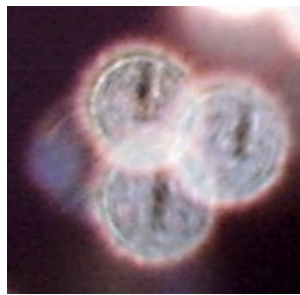
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



On the same day I photographed this strange orb with what looks a big hole in it.



Posted by [Mark Mahin](#) at [9:53 AM](#)

No comments:



Labels: [orb ring](#), [photos suggesting a supernatural design effect](#), [striped orb](#), [near water](#), [striped orbs](#)

Saturday, October 14, 2017

The Same Little Ring in 4 Orbs

Photo date: October 12, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see 4 orbs with the same little dark ring inside them. It is the same strange thing seen in [this](#) series of photos.



The same "little rings inside the orbs" can be seen in the photo below from the same day:

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

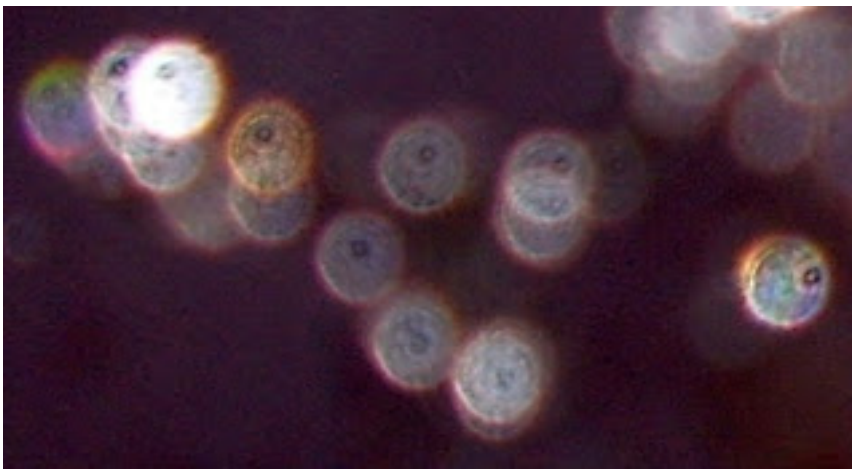
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Posted by [Mark Mahin](#) at [8:28 AM](#) No comments:

Labels: [orange orb near water drop](#), [orbs with small rings](#), [photos suggesting a supernatural design effect](#)

Tuesday, September 19, 2017

The Second "Orb Twin" Appeared 8 Hours After the First

The photos below show two mysterious orbs I photographed on September 18, 2017. The first one I photographed in the Queens area of New York City, and the second one I photographed in Grand Central Terminal in New York. Note the astonishing similarity. In both orbs we see a letter "H" in which the right "leg" of the H is curving to the right. In between taking these photos I took many other photos which showed no orbs and no such "H."



This is the second day on which I have photographed two mysterious orbs both having the same exact same stripe pattern, one that looked like a letter of the alphabet. The previous time this happened was on September 5, 2017, as recorded in [this](#) post. On that day I got the two orbs shown below, both having a "T" shape inside them.

- [pink and blue orb](#) (2)
- [pink and green orb](#) (2)
- [pink and orange orb](#) (1)
- [pink orb cluster](#) (1)
- [pink orb in water drop](#) (2)
- [Pinterest board of orb photos](#) (1)
- [plasma cloud](#) (10)
- [plasma veil](#) (7)
- [poltergeist activity](#) (4)
- [posters](#) (133)
- [precognition](#) (1)
- [precognitive levitation](#) (3)
- [predictions](#) (1)
- [pulsating orb](#) (20)
- [punctuation mark in orb](#) (3)
- [purple air orb](#) (481)
- [purple orb in water drop](#) (9)
- [purple orb near water drop](#) (21)
- [purple orb veil](#) (1)
- [purple striped orb](#) (1)
- [purple-red air orb](#) (1)
- [rainbow orb](#) (1)
- [reappearance of anomalous object](#) (17)
- [reappearance of orb at same spot](#) (46)
- [reappearance of orb veil with same distinctive shape](#) (3)
- [recommended books](#) (1)
- [rectangular orb](#) (1)
- [rectangular UFO](#) (2)
- [recurring orb patterns](#) (3)
- [red air orb](#) (103)
- [red orb aura](#) (31)
- [red orb crescent](#) (3)
- [red orb near water drop](#) (17)
- [red orb ring](#) (1)



Such cases (in which the exact same very distinctive orb pattern is repeated on the same day) seem to be a dramatic new wrinkle in the ever-more-astonishing orb phenomenon. It is rather hard not to interpret such cases as being a signalling effect involving some external unfathomable intelligence.

The repeated "H" pattern is one of of 23 recurring patterns I have noticed in mysterious orbs I have photographed. The grid below summarizes each of these patterns, and how many times each have been photographed. Click [here](#) to see multiple examples of each of these patterns.

RECURRING PATTERNS IN MYSTERIOUS ORBS Examples of each pattern, with # of occurrences www.orbpro.blogspot.com				
x8	x10	x11	x28	x7
x6	x9	x12	x7	x6
x2	x2	x3	x6	x17
x4	x3	x4	x20	x6
x4	x2	x2		

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)

Labels: [green air orb](#), [letters inside orb](#), [orb with letter](#), [photos suggesting a supernatural design effect](#), [reappearance of anomalous object](#), [striped air orb](#), [striped green orb](#), [striped orb with curved stripe](#)

Thursday, September 7, 2017

The Second "Orb Twin" Appeared an Hour After the First

Photo date: September 5, 2017. Photographer: Mark Mahin.

Below are two mysterious orbs I photographed indoors, about an hour apart, while photographing a featureless wall. The two orbs look almost identical, both having a pair of stripes forming a "T" shape.



Imagine if someone were merely photographing natural particles. How often would a photographer get within the same hour by coincidence two particles that had distinctive markings this similar? The answer is: not once in a thousand reincarnated lifetimes. There are quadrillions of possible ways in which random markings might be arranged inside an orb, so the chance of coincidentally getting a match this similar would be less than 1 in 1,000,000,000,000,000 during any hour.

In between taking these two photos, I took several other photos which showed nothing unusual -- no orbs, and no lines. No such lines were seen in any photos after the second photo, or before the first. The photos had nothing to do with any camera irregularity.

These photos are the third and fourth times I have seen a T-shape in mysterious orbs I photographed. Two other examples are below.



This pattern is one of of 22 recurring patterns I have noticed in mysterious orbs I have photographed. The grid below summarizes each of these patterns, and how many times each have been photographed. Click [here](#) to

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)

see multiple examples of each of these patterns.



Posted by [Mark Mahin](#) at [9:10 AM](#) No comments:

Labels: [bright air orb](#), [letters inside orb](#), [orb with letter](#), [photos suggesting a supernatural design effect](#), [reappearance of anomalous object](#), [reappearance of orb at same spot](#), [striped air orb](#), [striped orbs](#)

Wednesday, June 7, 2017

Freaky Features

Photo date: April 27, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see strange marks on some small orbs, some horizontal, and others vertical.

[striped purple orb](#) (19)

[striped red orb](#) (23)

[striped yellow orb](#) (12)

[stripes orb with shadow stripe](#) (1)

[summary of phenomena on this blog](#) (2)

[sun-like orb in water drop](#) (7)

[swarm of unexplained lights](#) (1)

[symmetric orb veil](#) (1)

[synchronicity](#) (7)

[tan-colored orb veil](#) (1)

[teardrop shape in sky](#) (1)

[teardrop-shaped orb](#) (1)

[text behind orb](#) (1)

[three-color orb veil](#) (1)

[tilted levitation](#) (3)

[top 10 list](#) (7)

[transformation apparition](#) (1)

[transparent orb](#) (552)

[triangle behind orb](#) (4)

[triangle of orbs](#) (9)

[triangular orb veil](#) (19)

[triangular UFO](#) (1)

[TV image falling from TV](#) (16)

[TV image folding](#) (9)

[TV letters rising up from TV screen](#) (33)

[two striped orbs with same look](#) (158)

[U-shape of light rays](#) (3)

[U-turn of light rays](#) (6)

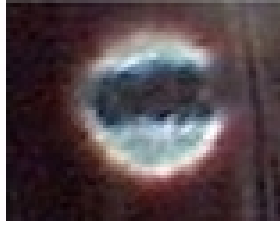
[UFO](#) (15)

[UFO video](#) (1)

[umbilical cord recurring orb motif](#) (6)

[V-shape of light rays](#) (1)

[videos](#) (31)



Posted by [Mark Mahin](#) at [8:30 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

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[videos by others of moving orbs](#) (2)

[videos of moving orbs](#) (6)

[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

Orb Pro

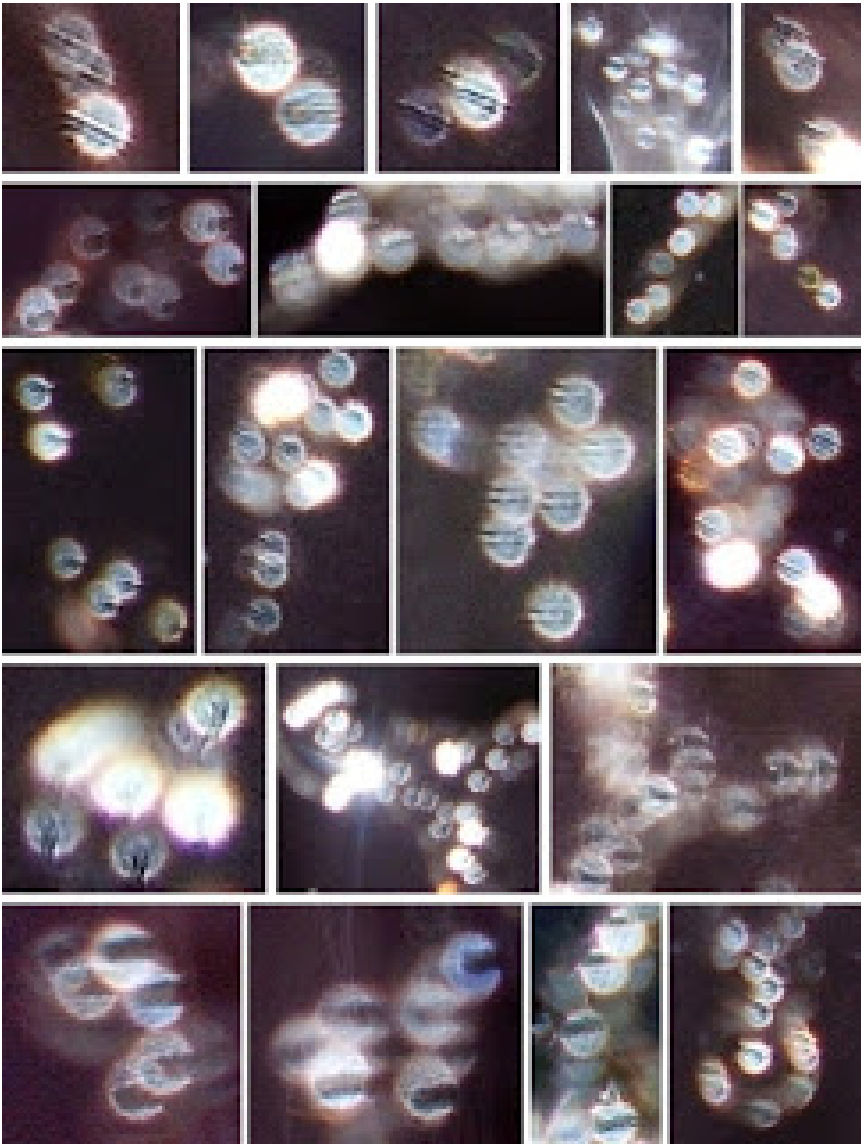
Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Monday, May 15, 2017

More "Aquatic" Striped Orbs

Besides getting mysterious striped orbs by the hundreds in photos I take in dry air, I also sometimes get striped orbs while photographing falling water drops. I took each of the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. See [here](#) for a similar grid. You can see the original posts containing these photos [here](#).



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About Me





 **Mark Mahin**
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- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

Posted by [Mark Mahin](#) at [7:48 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [posters](#), [striped orb near water](#)

Tuesday, May 2, 2017

The Water's Weirdness

Photo date: April 27, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see two strange varieties of striped orbs (in the upper example the stripes have a strange brownish hue). We also see examples of the orb crescents I have very often photographed.



Posted by [Mark Mahin](#) at [8:23 AM](#)

No comments:



Labels: [orb crescent](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Monday, May 1, 2017

Bizarre Bars of the Baffling Balls

Photo date: April 27, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We some 10 orb shapes with inexplicable stripes, some of which look rather like motorcycle helmets. See [here](#) for many similar photos.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

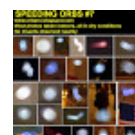
["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

- ▼ [2020](#) (418)
 - ▼ [October](#) (1)
 - [A Three-Part Orb Pattern](#)
 - [September](#) (29)
 - [August](#) (20)
 - [July](#) (36)
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 - [May](#) (57)
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- [2018](#) (505)
- [2017](#) (1117)
- [2016](#) (1697)
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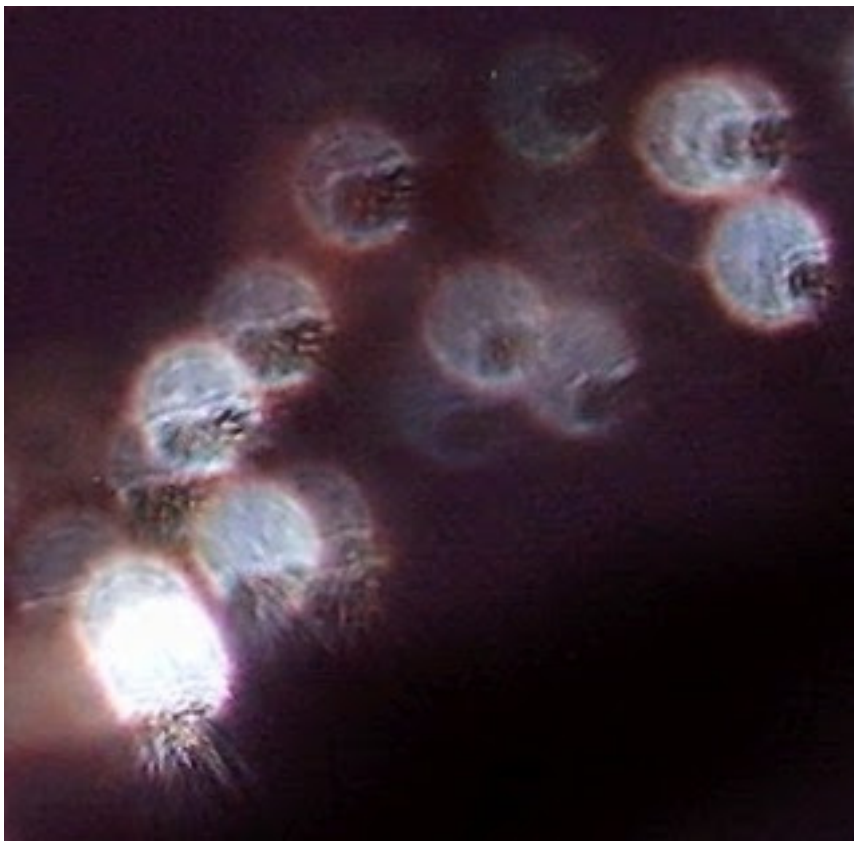


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [9:02 AM](#) No comments: 

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, April 29, 2017


A Strange Sextet of Striped Orbs

Photo date: April 27, 2017. Photographer: Mark Mahin.

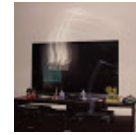
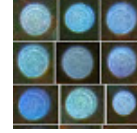
I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see six mysterious orbs that each have an inexplicable thick stripe.



These are only some of countless striped orbs I have photographed while photographing water drops. You can see many other examples [here](#).

Posted by [Mark Mahin](#) at [8:34 AM](#) No comments: 

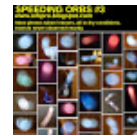
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)



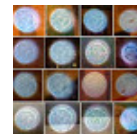
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



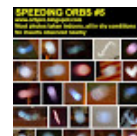
A Poster of 48 Moving Orbs



Still More Ringed Orbs



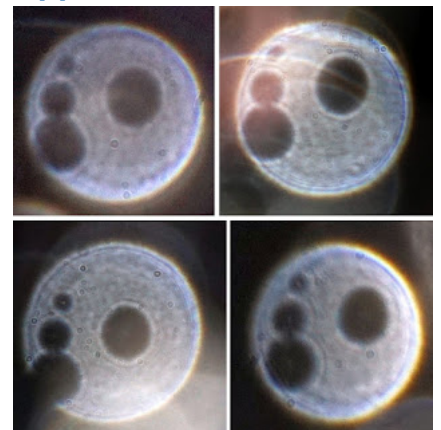
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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The Freakiest "Twins"

Photo date: April 27, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see two orbs that have exactly the same very distinctive shape inside them. The shapes almost look like little animal heads.



You can see this type of weirdness again and again and again in my photos of water drops. I will repeatedly get some extremely distinctive inexplicable shape (such as a particular type of stripe) that will appear multiple times in the same photo. You can see many jaw-dropping examples [here](#).

Posted by [Mark Mahin](#) at [8:56 AM](#) No comments:

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#), [two striped orbs with same look](#)

Wednesday, April 26, 2017

Water Wows

Photo date: April 25, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see on the left some strange cones and half-orbs, and on the right some equally strange striped orbs.

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

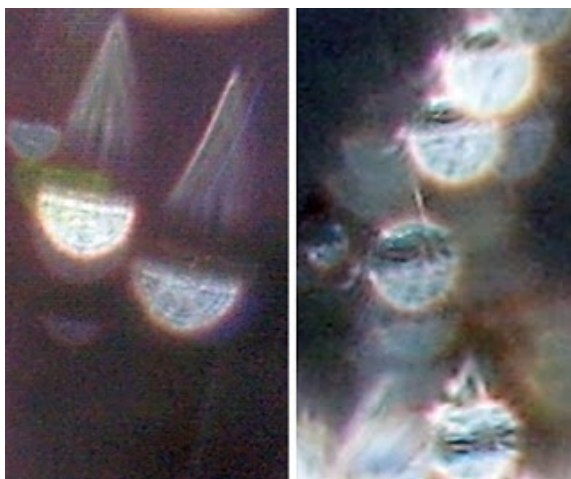
[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



Posted by [Mark Mahin](#) at [8:06 AM](#)

No comments:



Labels: [half orbs](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, March 11, 2017

Weird Water Wonders

Photo date: March 8, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. In the first photo we see yet another example of the [water face effect](#) I have photographed hundreds of times previously, in which face-like details appear. In the second photo we see strange stripe features.

[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)



On the same day I took the strange photo below. Notice how we seem to see a strange "shrinkage" effect in which the orbs seem more "chopped" in the lower part of the photo.



Posted by [Mark Mahin](#) at [8:58 AM](#)

No comments:



Labels: [half orbs](#), [orb face](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#), [water face effect](#)

Saturday, February 11, 2017

Mystery of the Double-Striped Orbs

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see mysterious orbs with double stripes. One of the orbs has three parallel stripes.



Posted by [Mark Mahin](#) at [8:32 AM](#)

No comments:



Labels: [orb stripe with two lines](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orb with three stripes](#), [striped orb with two stripes](#), [striped orbs](#)

Saturday, February 4, 2017

3 "Water Faucets" in the Weird Water Drop?

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. In the upper half of the photo, we see something very strange: three orbs that have inside them what look like little water faucets seen from the side. The "water faucet" look results from a short stripe directly underneath a long stripe.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [8:53 AM](#)

No comments:



Labels: [air orb](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

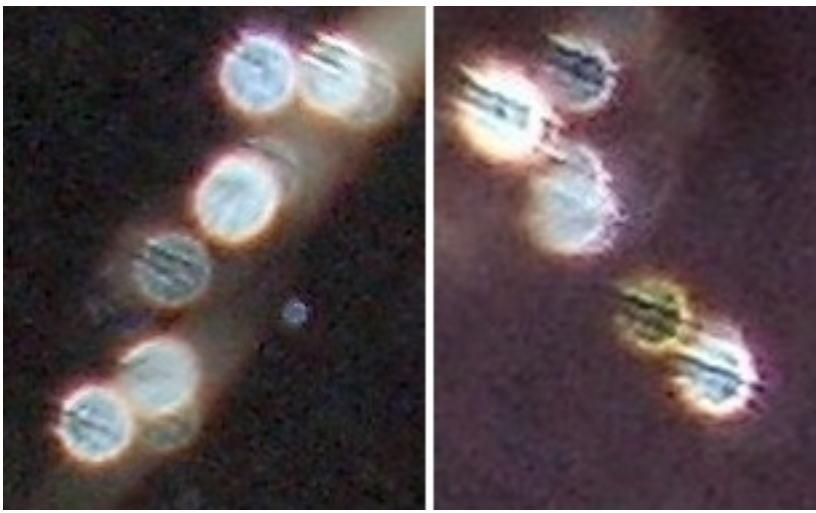
Thursday, February 2, 2017

Inexplicably Striped

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs with inexplicable stripes. Note how all 9 of the stripes have the same angle of inclination. See [here](#) for many similar photos.

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



Posted by [Mark Mahin](#) at [8:43 AM](#)

No comments:



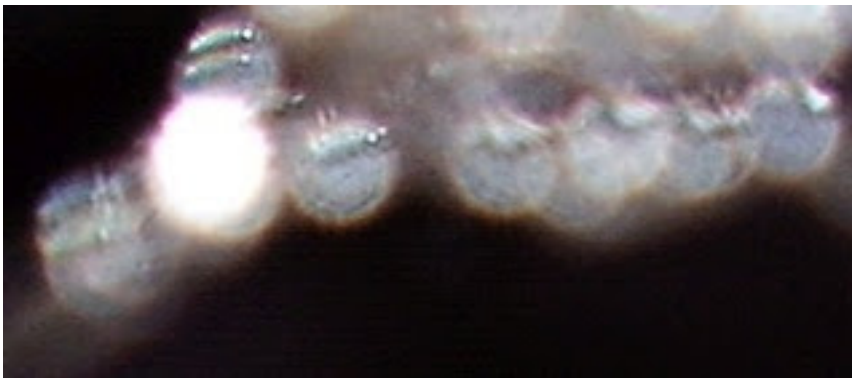
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Tuesday, January 31, 2017

What Shall We Call This Weirdness?

Photo date: January 28, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. On the right we see some striped orbs. On the left we see something that looks stranger than simple stripes. We see what looks rather like microphones with little spheres at the end.



Below is some other strangeness I photographed on the same day.

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)



Posted by [Mark Mahin](#) at [10:12 AM](#) No comments: 

Labels: [orb ring](#), [photos suggesting a supernatural design effect](#), [striped orb](#) [near water](#), [striped orbs](#)

Thursday, January 26, 2017

Dramatic Drop

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but pure, clean drops of water falling against a dark background. We see a water drop inexplicably filled with striped orbs. These are one of very many striped orbs that showed up in my photos on this day.



I have by now photographed more than 200 striped orbs while photographing water drops, as shown in [this](#) series of posts, and another 200 striped orbs

- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
- [orange air orb](#) (224)
- [orange green orb in water drop](#) (5)
- [orange green orb near water drop](#) (2)
- [orange orb aura](#) (10)
- [orange orb crescent](#) (16)
- [orange orb face](#) (2)
- [orange orb in water drop](#) (38)
- [orange orb near water drop](#) (136)
- [orange orb ring](#) (4)
- [orange orb veil](#) (63)
- [orange orb veils](#) (3)
- [orange orb with red spot](#) (1)
- [orange striped orb](#) (1)
- [orange yellow air orb](#) (1)
- [orange-green air orb](#) (5)
- [orange-green orb ring](#) (1)
- [orange-pink air orb](#) (1)
- [orange-purple orb](#) (1)
- [orange-red air orb](#) (1)
- [orange-yellow air orb](#) (2)
- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
- [orb aligned with flag edge](#) (56)
- [orb alignment](#) (315)
- [orb and ghost movie](#) (3)
- [orb and rainbow](#) (1)
- [orb appearing at requested spot](#) (6)
- [orb appearing with requested color](#) (1)

floating about in the air, which you can see in [this](#) series of posts. In the latter I notice recurring patterns that are summarized in [this](#) blog post.

Posted by [Mark Mahin](#) at [9:20 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Monday, January 23, 2017

Like Some Weird Alien Planet

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a strange striped orb.



This orb had a curvy stripe, so it looked quite different from the mysterious striped orbs below I photographed on the same day, which all had straight stripes.

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)



Posted by [Mark Mahin](#) at [9:06 AM](#) No comments: 

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, January 21, 2017

A Baffling Set of Three Parallel Stripes

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs with inexplicable stripes. The one near the top has three parallel stripes. See [here](#) for many similar photos.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



Posted by [Mark Mahin](#) at [10:37 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orb with three stripes](#), [striped orb with two stripes](#)

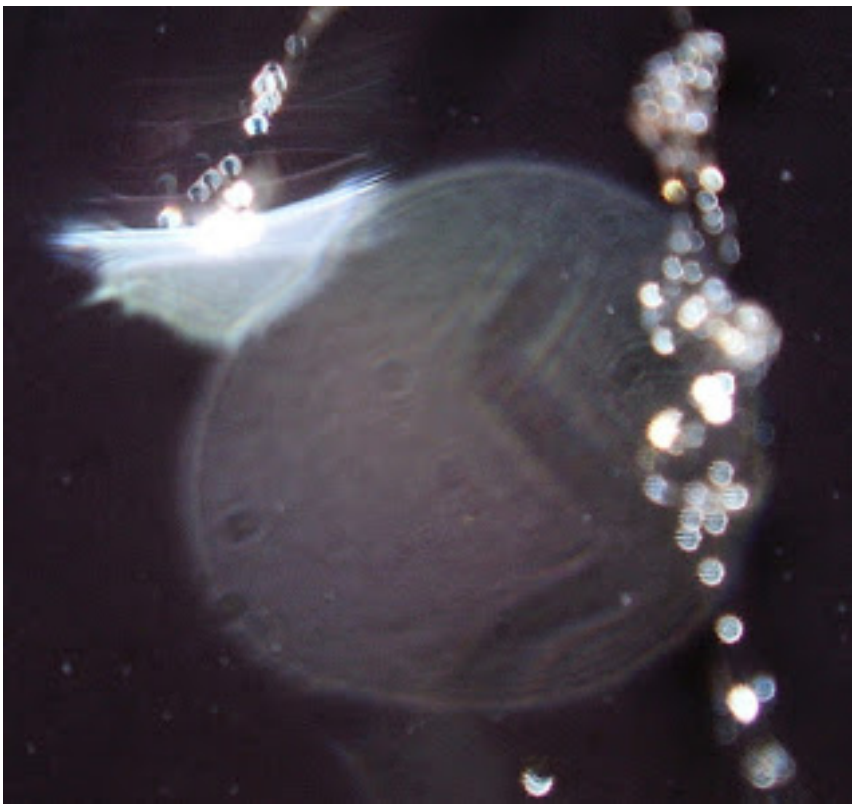
Thursday, January 19, 2017

Four Freaky Facets of This Photo

Photo date: January 19, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see four forms of bizarre weirdness that some closeups will reveal.

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)



The first freaky facet is the large orb with a strange zig-zag stripe. The second freaky facet is the strange bright blue-white thing to the left.

The third freaky facet is the part at the top left, a closeup of which is shown below. It looks like a column of keyholes.



The fourth freaky facet is the part in the middle right, a closeup of which is shown below. We see some orbs with inexplicable pairs of parallel stripes.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [10:28 AM](#)

No comments:



Labels: [circular orb veil](#), [orb veil with shadow stripe](#), [orb veils](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#), [striped orbs with parallel stripes](#), [zig-zag stripe in orb](#)

Tuesday, January 17, 2017

Segregation of the Inexplicable Striped Orbs?

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see one of many striped orbs I photographed on this day. Very strangely, we see a strange "segregation." In the middle are orbs with a thick stripe, and below are orbs with a much thinner stripe.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Posted by [Mark Mahin](#) at [9:46 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, January 14, 2017

Both Drops of Pure Water Had Striped Orbs

Photo date: January 5, 2017. Photographer: Mark Mahin.

The photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see two drops of water, both filled with strange striped orbs.

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Another photo from the same day showed more striped orbs.

- [pink and blue orb \(2\)](#)
- [pink and green orb \(2\)](#)
- [pink and orange orb \(1\)](#)
- [pink orb cluster \(1\)](#)
- [pink orb in water drop \(2\)](#)
- [Pinterest board of orb photos \(1\)](#)
- [plasma cloud \(10\)](#)
- [plasma veil \(7\)](#)
- [poltergeist activity \(4\)](#)
- [posters \(133\)](#)
- [precognition \(1\)](#)
- [precognitive levitation \(3\)](#)
- [predictions \(1\)](#)
- [pulsating orb \(20\)](#)
- [punctuation mark in orb \(3\)](#)
- [purple air orb \(481\)](#)
- [purple orb in water drop \(9\)](#)
- [purple orb near water drop \(21\)](#)
- [purple orb veil \(1\)](#)
- [purple striped orb \(1\)](#)
- [purple-red air orb \(1\)](#)
- [rainbow orb \(1\)](#)
- [reappearance of anomalous object \(17\)](#)
- [reappearance of orb at same spot \(46\)](#)
- [reappearance of orb veil with same distinctive shape \(3\)](#)
- [recommended books \(1\)](#)
- [rectangular orb \(1\)](#)
- [rectangular UFO \(2\)](#)
- [recurring orb patterns \(3\)](#)
- [red air orb \(103\)](#)
- [red orb aura \(31\)](#)
- [red orb crescent \(3\)](#)
- [red orb near water drop \(17\)](#)
- [red orb ring \(1\)](#)



Posted by [Mark Mahin](#) at [9:54 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

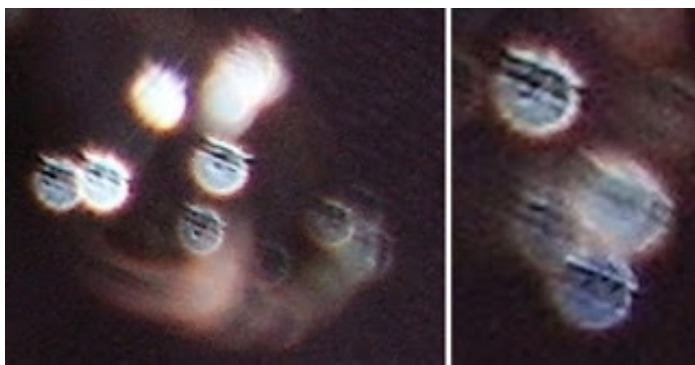
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Thursday, January 12, 2017

Like the Orbs Were Wearing Sweat Bands

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see some strange striped orbs. The stripes are almost all at the tops of the orbs. See [here](#) for many similar photos.



Below is another example from the same day.

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



Posted by [Mark Mahin](#) at [9:26 AM](#) No comments:    

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Monday, January 9, 2017

A Mysterious Orange Striped Orb and Its Striped Entourage

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see a bunch of orbs with inexplicable stripes. See [here](#) for many similar photos.

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)



Posted by [Mark Mahin](#) at [9:19 AM](#)

No comments:



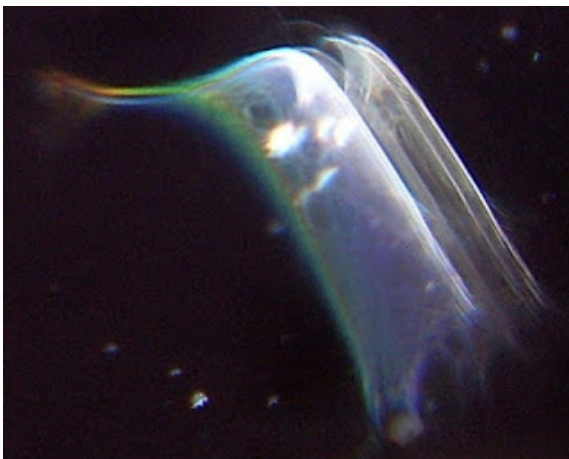
Labels: [air orb](#), [orange orb near water drop](#), [orange striped orb](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Sunday, January 8, 2017

Like Some Creature With an Eye and a Bill

Photo date: January 3, 2017. Photographer: Mark Mahin.

I took the photos below while photographing only ordinary drops of pure, clean water falling against a dark background. In the one below we can seem to see an eye and a bill of some strange creature.



And speaking of creatures, you can almost see the profiles of bird-like creatures in the orbs below.

- [striped purple orb](#) (19)
- [striped red orb](#) (23)
- [striped yellow orb](#) (12)
- [stripes orb with shadow stripe](#) (1)
- [summary of phenomena on this blog](#) (2)
- [sun-like orb in water drop](#) (7)
- [swarm of unexplained lights](#) (1)
- [symmetric orb veil](#) (1)
- [synchronicity](#) (7)
- [tan-colored orb veil](#) (1)
- [teardrop shape in sky](#) (1)
- [teardrop-shaped orb](#) (1)
- [text behind orb](#) (1)
- [three-color orb veil](#) (1)
- [tilted levitation](#) (3)
- [top 10 list](#) (7)
- [transformation apparition](#) (1)
- [transparent orb](#) (552)
- [triangle behind orb](#) (4)
- [triangle of orbs](#) (9)
- [triangular orb veil](#) (19)
- [triangular UFO](#) (1)
- [TV image falling from TV](#) (16)
- [TV image folding](#) (9)
- [TV letters rising up from TV screen](#) (33)
- [two striped orbs with same look](#) (158)
- [U-shape of light rays](#) (3)
- [U-turn of light rays](#) (6)
- [UFO](#) (15)
- [UFO video](#) (1)
- [umbilical cord recurring orb motif](#) (6)
- [V-shape of light rays](#) (1)
- [videos](#) (31)



Posted by [Mark Mahin](#) at [8:29 AM](#)

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Labels: [orb veils](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

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[violet air orb](#) (14)

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[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, January 7, 2017

The Strangest Streams

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see two streams of water, both of them shockingly weird. For both streams are filled with striped orbs. See [here](#) for other examples of this weirdness.



Posted by [Mark Mahin](#) at [9:33 AM](#)

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- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Thursday, January 5, 2017

Part of Tonight's Horde of Striped Orbs

Photo date: January 5, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see more than a dozen striped orbs. Tonight I photographed more than a hundred of them. See [here](#) for dozens of other examples from previous days.



Posted by [Mark Mahin](#) at [5:45 PM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Thursday, November 17, 2016

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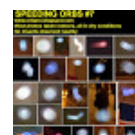
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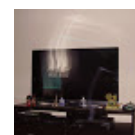
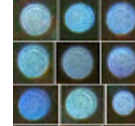
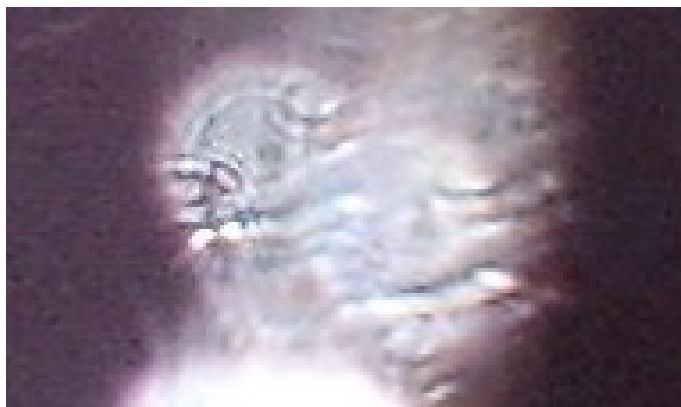
Intersecting Rings Above the Striped Orbs

Photo date: November 14, 2016. Photographer: Mark Mahin.

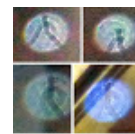
I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see four striped orbs.



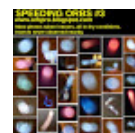
Below is a closeup of the top right corner. Look closely to see something incredibly strange. There are two ring-like things that intersect with two other ring-like things. It reminds me of a part of the Olympic Games logo.



[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



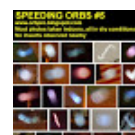
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



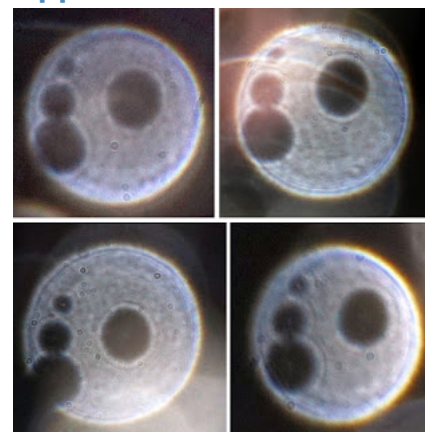
[An Orange Orb](#)



[Still More Speeding Orbs](#)

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Labels: [intersecting rings in orb](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Wednesday, November 16, 2016

10 Striped Orbs, One With a Triple Stripe

Photo date: November 14, 2016. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see an astonishing set of striped orbs. The one in the top left has three stripes, each stretching from one side of the orb to the other. This is one of 28 photos I have taken showing two or more striped orbs in a photo. See [here](#) for other examples, one of which shows 25 striped orbs in a single photo.



Posted by [Mark Mahin](#) at [8:08 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb with triple stripe](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Tuesday, November 15, 2016

The Weirdness Above the Weird Striped Orbs

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

Photo date: November 14, 2016. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see what I have quite a few times snapped [before](#) while photographing falling water drops: some strange striped orbs. In the right corner is some strangeness I cannot classify. Check out that blue striped orb in the center.



Posted by [Mark Mahin](#) at [9:47 AM](#) No comments:



Labels: [blue orb near water drop](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Bizarre Orbs With Parallel Stripes

Photo date: November 14, 2016. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see some utterly bizarre orbs, some of which have parallel stripes, and some of which almost seem to have some weird image in them -- the head of a bird, perhaps?

[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

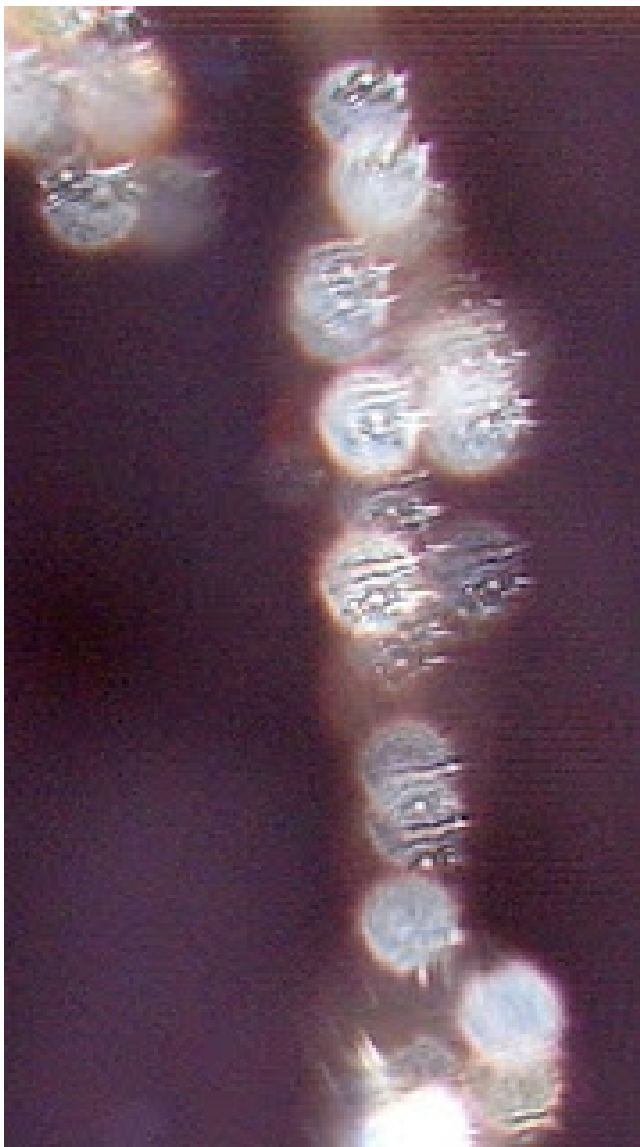
[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)



On the same day I took this equally bizarre image, showing strange rectangular things, and (at the top) some more weird orbs that almost seem to have a bird image inside them.



Posted by [Mark Mahin](#) at [9:13 AM](#)

No comments:



Labels: [animal face in orb](#), [blue orb near water drop](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#), [striped orbs with parallel stripes](#)

Sunday, October 16, 2016

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

Baffling Strangeness of the Striped Orbs

Photo date: October 14, 2016. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary pure, clean water drops falling against a dark background. We see 10 mysterious orbs with big thick stripes, some of which have a quite rectangular appearance. See [here](#) for similar photos.



Posted by [Mark Mahin](#) at [8:22 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Monday, October 3, 2016

Twenty Striped Orbs

Photo date: September 27, 2016. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. Behold the inexplicable weirdness. We see 20 striped orbs. See [here](#) for a similar photo.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

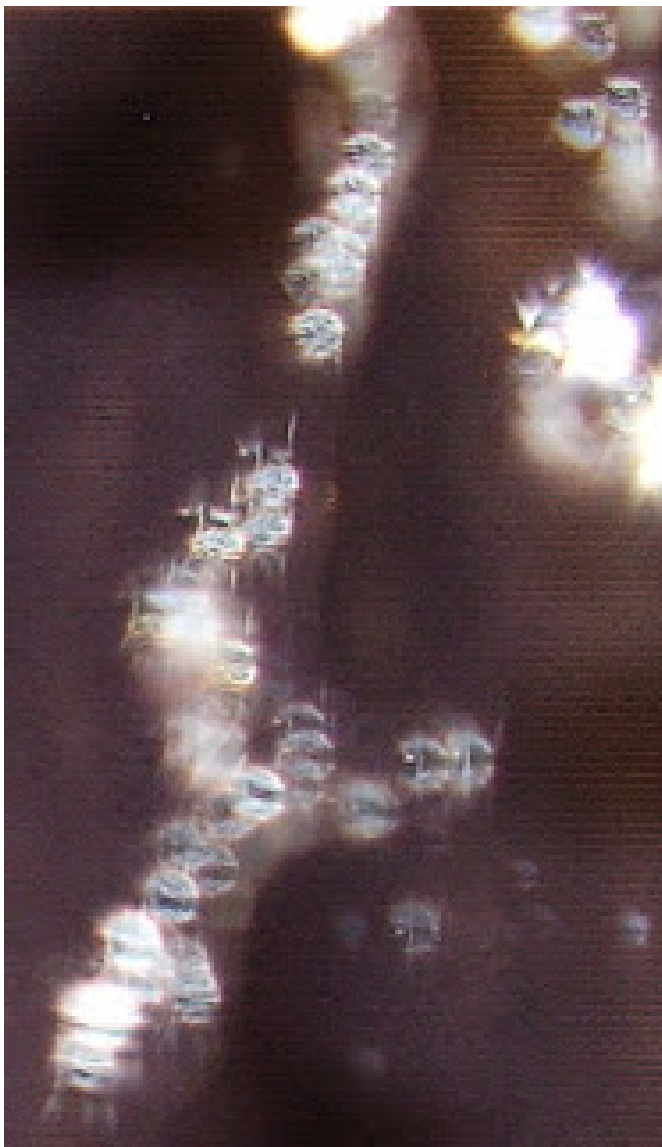
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

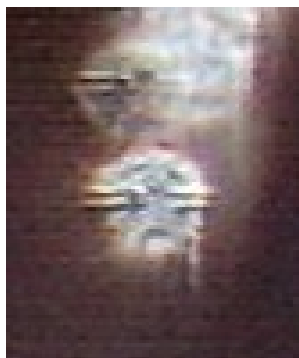
[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Some of the details in this image are startling. Here is one of the orbs. It's like we can see two different "equal signs" on the orb.



Posted by [Mark Mahin](#) at [9:07 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

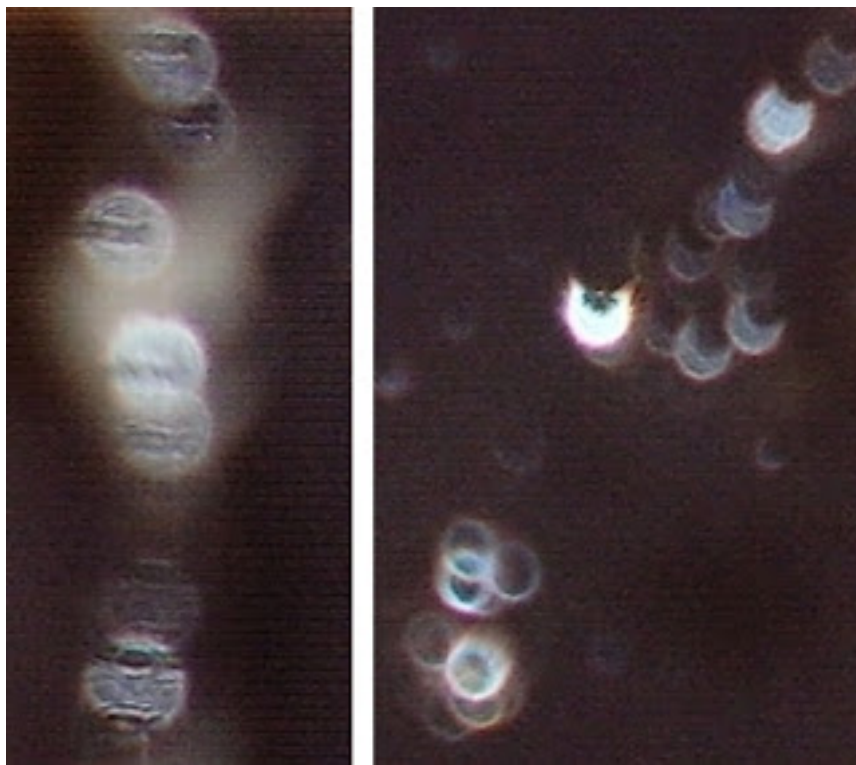
Tuesday, September 27, 2016

A Column of 7 Striped Orbs

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

Photo date: September 27, 2016. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. The left photo shows a shocking anomaly that is quite inexplicable: seven orbs that each have a similar-looking stripe. See [here](#) for 20 similar photos, one of which shows 20 striped orbs in a single photo. On the right we see some of the equally mysterious objects I call orb rings and orb crescents (which I have photographed more than 100 times, as shown [here](#)).



Posted by [Mark Mahin](#) at [12:34 PM](#)

No comments:



Labels: [orb crescent](#), [orb ring](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Sunday, May 1, 2016

A Column of Six Striped Orbs

Photo date: April 27, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see an inexplicable column of six orbs, which each has a similar-looking stripe. I have 20 times previously photographed these strange striped orbs, as shown [here](#). Sometimes they appear in the sky.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

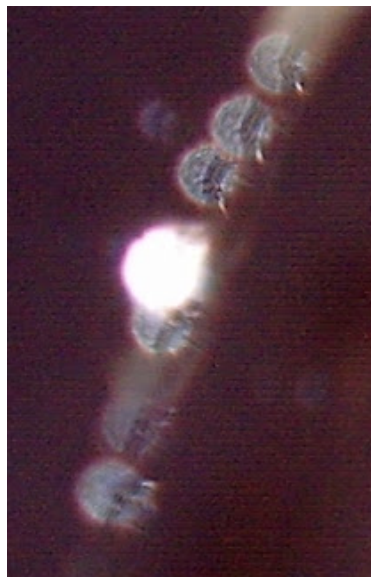
[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



Posted by [Mark Mahin](#) at [8:36 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, April 30, 2016

A Double-Striped Orb and a Triple-Striped Orb

Photo date: April 28, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some of the strange objects I call striped orbs. One of them has two parallel stripes, and another has three parallel stripes.



[multi-colored orb veil \(1\)](#)

[multi-colored striped orb \(15\)](#)

[multicolored orb ring \(3\)](#)

[number in orb veil \(1\)](#)

[number in water \(2\)](#)

[orange air orb \(224\)](#)

[orange green orb in water drop \(5\)](#)

[orange green orb near water drop \(2\)](#)

[orange orb aura \(10\)](#)

[orange orb crescent \(16\)](#)

[orange orb face \(2\)](#)

[orange orb in water drop \(38\)](#)

[orange orb near water drop \(136\)](#)

[orange orb ring \(4\)](#)

[orange orb veil \(63\)](#)

[orange orb veils \(3\)](#)

[orange orb with red spot \(1\)](#)

[orange striped orb \(1\)](#)

[orange yellow air orb \(1\)](#)

[orange-green air orb \(5\)](#)

[orange-green orb ring \(1\)](#)

[orange-pink air orb \(1\)](#)

[orange-purple orb \(1\)](#)

[orange-red air orb \(1\)](#)

[orange-yellow air orb \(2\)](#)

[orb holes \(1\)](#)

[orb 45 degree turn \(1\)](#)

[orb aligned with flag edge \(56\)](#)

[orb alignment \(315\)](#)

[orb and ghost movie \(3\)](#)

[orb and rainbow \(1\)](#)

[orb appearing at requested spot \(6\)](#)

[orb appearing with requested color \(1\)](#)

Posted by [Mark Mahin](#) at [8:02 AM](#) No comments: 

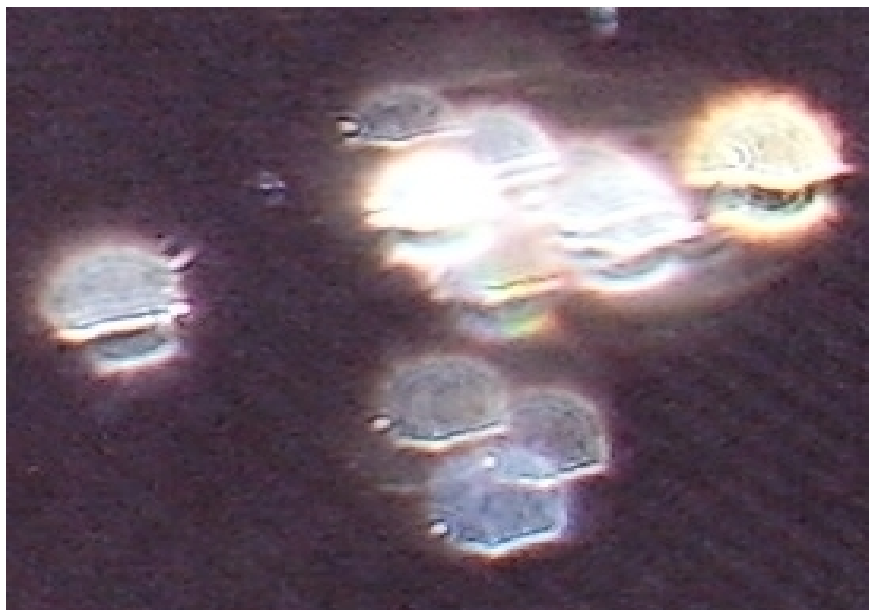
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orb with shadow stripe](#), [striped orbs](#)

Monday, January 11, 2016

Like Some Weird Luminous Clam Shells

Photo date: December 14, 2015. Photographer: Mark Mahin.

The photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The first one shows some weird objects that resemble clam shells. At the bottom of the photo are three shield-like objects that each look like carbon copies of each other.



The same day I got a rather similar photo that again was an example of what I call striped orbs (see [here](#) for 17 other examples).



Posted by [Mark Mahin](#) at [8:44 AM](#) No comments: 

Labels: [orb shields](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Saturday, January 2, 2016

Striped Orbs Are Puzzling

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)

Photo date: December 8, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see an example of one of the many types of weird things that appear in my photos of this type: a pair of striped orbs.



Another photo from that day showed the same thing. They almost looks like clams.



See [here](#) for 16 other photos of such striped orbs.

Posted by [Mark Mahin](#) at [8:11 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Friday, December 25, 2015

Which of These Drops of Clean Water Is Weirdest?

Photo date: December 8, 2015. Photographer: Mark Mahin.

The photos below were cropped from a single photo taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see three drops of pure, clean water, each of which has some type of weirdness. The first two drops show the strange phenomenon I call striped orbs, many of which can be seen [here](#). The third photo looks like some little school of angel fish.

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

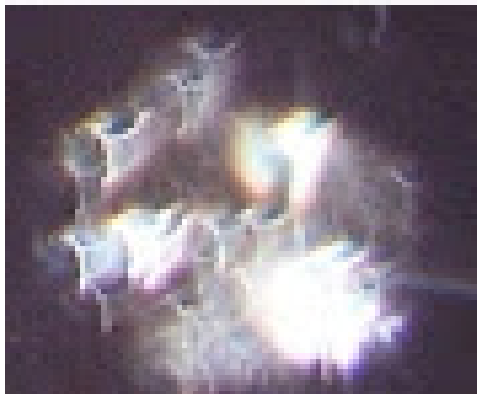
[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



On the same day I photographed this drop of clean water, in which we see orbs that almost seem to all be wearing little hats.

- orb notches (50)
- orb on banister (10)
- orb on edge of photo (1)
- orb on escalator (1)
- orb on Mars (1)
- orb on orb (4)
- orb on roof (42)
- orb on row of Grand Central lights (63)
- orb on stairway (8)
- orb over head (1)
- orb pair (19)
- orb parachutes (1)
- orb pattern becoming less complex (1)
- orb pattern growing more complex (9)
- orb perched on window frame (7)
- orb photos by others (37)
- orb polygon (3)
- orb protrusion (1)
- orb rainbow swarm (7)
- orb rays (5)
- orb right angle turn (52)
- orb ring (95)
- orb row (2)
- orb S-shape (3)
- orb sandwiches (1)
- orb seen in consecutive photos (8)
- orb selective positioning (271)
- orb shadow (1)
- orb shields (2)
- orb silhouette (1)
- orb squirt (1)
- orb stairway (1)
- orb string of pearls (96)
- orb stripe with two lines (2)



Posted by [Mark Mahin](#) at [8:31 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Wednesday, December 23, 2015

An Inexplicable Stream of 25 Striped Orbs

Photo date: December 11, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary pure, clean water falling against a dark featureless background. We see a strange, strange stream of water that has more than 25 striped orbs in it. Some of the striped orbs seem to have triangular tops, and a striped orb at the bottom of the stream seems to be spinning in a circle.

[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

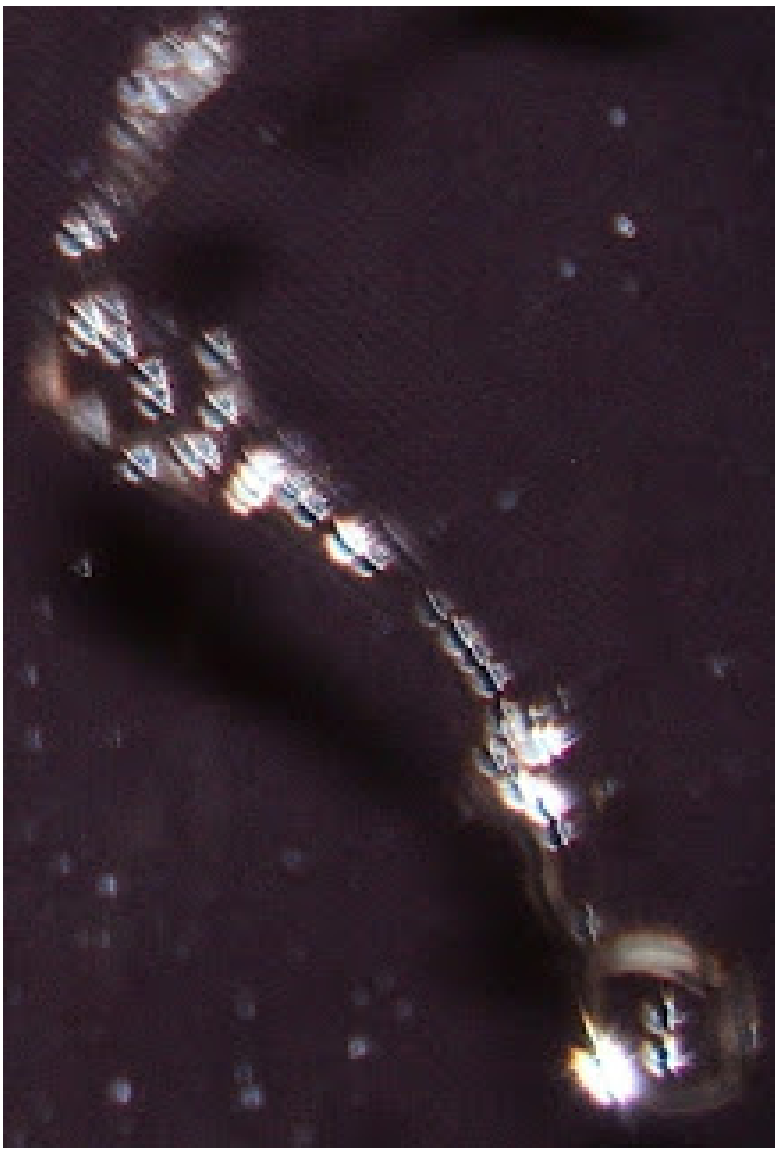
[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)



See [here](#) for 14 other photos of these striped orbs.

Posted by [Mark Mahin](#) at [8:05 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Sunday, December 13, 2015

Stripy Weirdness in a Water Drop

Photo date: December 8, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see another example of striped orbs, which I have shown before in [this](#) series of photos. But in this photo there is a new bit of strangeness I have never seen before. Above the stripes there are concentric rings. They almost look like miners wearing miner's hats.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



Posted by [Mark Mahin](#) at [8:05 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Wednesday, December 9, 2015

Mystery of the Striped Orbs

Photo date: December 8, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a dramatic example of striped orbs, one of the many strange phenomena shown on this blog. See [here](#) for 10 other examples of this strange phenomena. Other photographers get some of the phenomena shown on this blog (such as [moving orbs](#), [orb veils](#), sky orbs and [orb faces](#)), but I know of no other photographer who gets striped orbs suddenly and unexpectedly appearing.

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

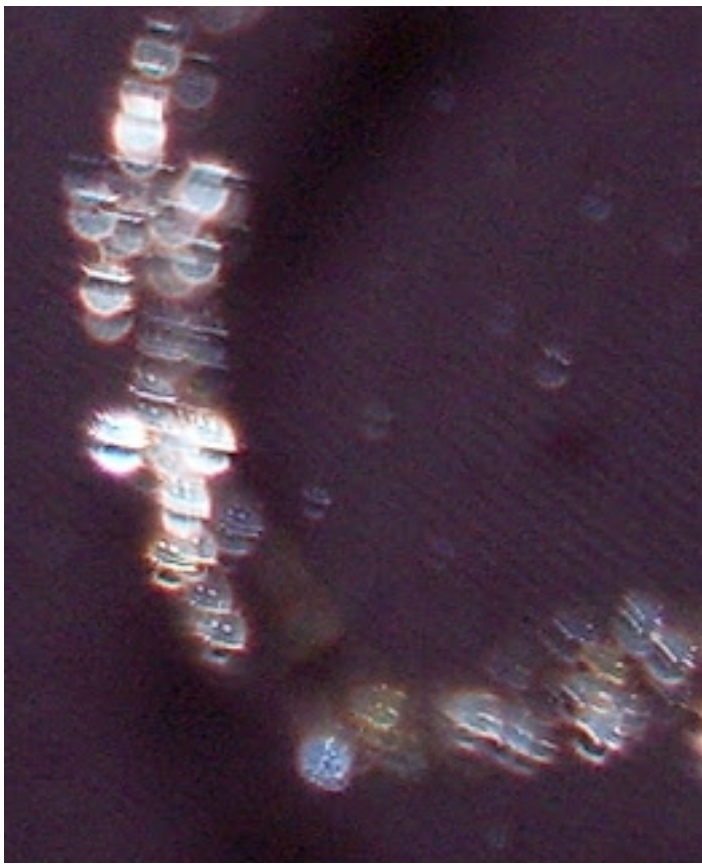
[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Posted by [Mark Mahin](#) at [8:09 AM](#) No comments: 

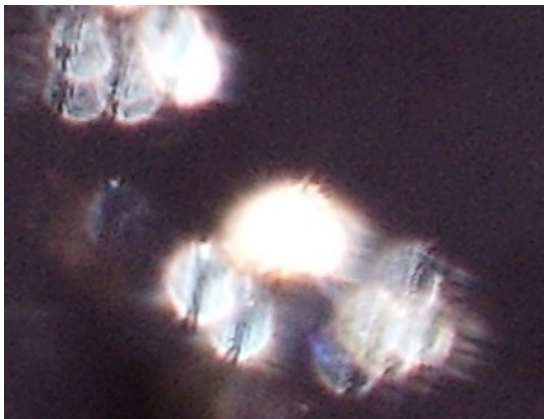
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Friday, December 4, 2015

Striped So Strangely

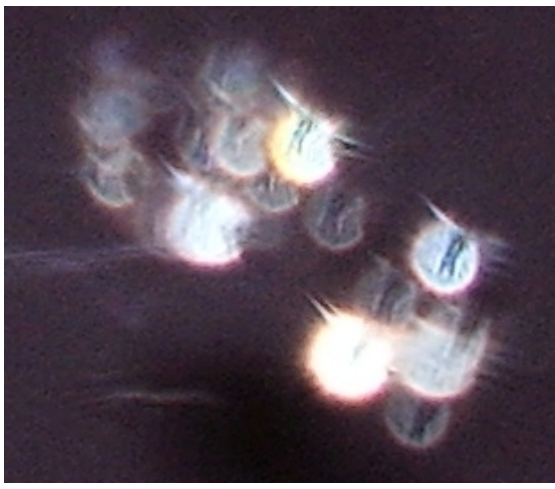
Photo date: December 4, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see an example of the strange phenomenon I call striped orbs.



Another photo from the same day shows the same weird phenomenon.

- [pink and blue orb](#) (2)
- [pink and green orb](#) (2)
- [pink and orange orb](#) (1)
- [pink orb cluster](#) (1)
- [pink orb in water drop](#) (2)
- [Pinterest board of orb photos](#) (1)
- [plasma cloud](#) (10)
- [plasma veil](#) (7)
- [poltergeist activity](#) (4)
- [posters](#) (133)
- [precognition](#) (1)
- [precognitive levitation](#) (3)
- [predictions](#) (1)
- [pulsating orb](#) (20)
- [punctuation mark in orb](#) (3)
- [purple air orb](#) (481)
- [purple orb in water drop](#) (9)
- [purple orb near water drop](#) (21)
- [purple orb veil](#) (1)
- [purple striped orb](#) (1)
- [purple-red air orb](#) (1)
- [rainbow orb](#) (1)
- [reappearance of anomalous object](#) (17)
- [reappearance of orb at same spot](#) (46)
- [reappearance of orb veil with same distinctive shape](#) (3)
- [recommended books](#) (1)
- [rectangular orb](#) (1)
- [rectangular UFO](#) (2)
- [recurring orb patterns](#) (3)
- [red air orb](#) (103)
- [red orb aura](#) (31)
- [red orb crescent](#) (3)
- [red orb near water drop](#) (17)
- [red orb ring](#) (1)



See [here](#) for 9 other examples of striped orbs.

Posted by [Mark Mahin](#) at [9:58 AM](#)

No comments:



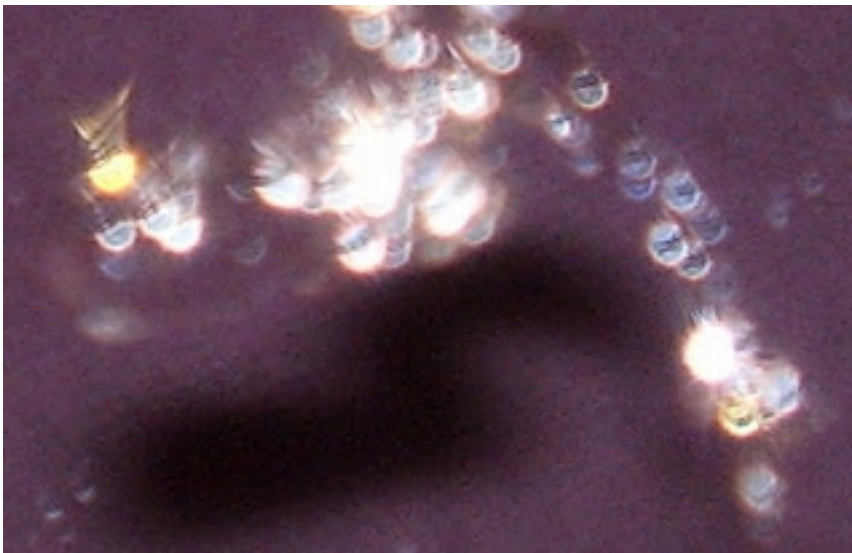
Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Tuesday, December 1, 2015

Stripy Spectacle in a Water Drop

Photo date: November 28, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a very strange water drop that has lots of striped orbs in it. The weirdest part is the left end, where we see a yellow striped thing that resembles one of those striped poles outside of a barber shop.



Posted by [Mark Mahin](#) at [9:39 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Friday, October 23, 2015

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)

The Strangest Stripes

Photo date: October 5, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop containing the very hard-to-explain anomaly of striped orbs. See [this link](#) for other photos of striped orbs.



Posted by [Mark Mahin](#) at [8:34 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

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[speeding red air orb](#) (3)

[speeding striped orb](#) (29)

[speeding water orb](#) (86)

[speeding yellow air orb](#) (16)

[spinning air orb](#) (1)

[spiral light rays](#) (1)

[split aura orb](#) (37)

[splitting orb](#) (1)

[square orb](#) (1)

[squiggly light rays](#) (17)

[stack of orb veils](#) (81)

[statistical evidence regarding orbs](#) (3)

[strange sky glow](#) (1)

[striped air orb](#) (693)

[striped blue orb](#) (65)

[striped green orb](#) (34)

[striped orange orb](#) (22)

[striped orb inside striped orb](#) (1)

[striped orb near water](#) (75)

[striped orb veil](#) (14)

[striped orb with chord stripe](#) (241)

[striped orb with curved stripe](#) (175)

[striped orb with face](#) (1)

[striped orb with hole](#) (1)

[striped orb with right angle stripe](#) (10)

[striped orb with shadow stripe](#) (88)

[striped orb with three stripes](#) (7)

[striped orb with transparent stripe](#) (1)

[striped orb with two stripes](#) (67)

[striped orbs](#) (447)

[striped orbs with parallel stripes](#) (2)

[striped pink orb](#) (15)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **photos suggesting a supernatural design effect**. [Show all posts](#)

Saturday, October 10, 2015

7 Striped Orbs in a Water Drop

Photo date: October 5, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see something astonishing: seven orbs that have a stripe in their middle.



See [this](#) post for another photo showing striped orbs in a water drop.

Posted by [Mark Mahin](#) at [8:07 AM](#)

No comments:



Labels: [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

Friday, October 2, 2015

A New Mind-Boggling Wonder: Striped Orbs

Photo date: October 1, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. This photo shows a new type of marvel I have not previously seen: the wonder of striped orbs. I have on this blog 50 [photos](#) of orb crescents, 68 [photos](#) of orb veils, 14 [photos](#) of ring-shaped orbs, and 250 [photos](#) of water drop orbs that seem to

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[500 Mysterious Striped Orbs](#)

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[My Spookiest Observations](#)

[Video: "Haunted" Camera](#)

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[Video: Colorful Orb Swarms](#)

[Videos of Speeding Orbs](#)

have faces within them. But this is the first time I can recall getting striped orbs. We see about a dozen striped orbs in a single water drop.



Posted by [Mark Mahin](#) at [9:10 AM](#) No comments:



Labels: [blue orb near water drop](#), [orb rays](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#)

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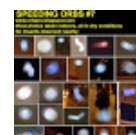
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► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

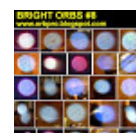
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Orb Pro

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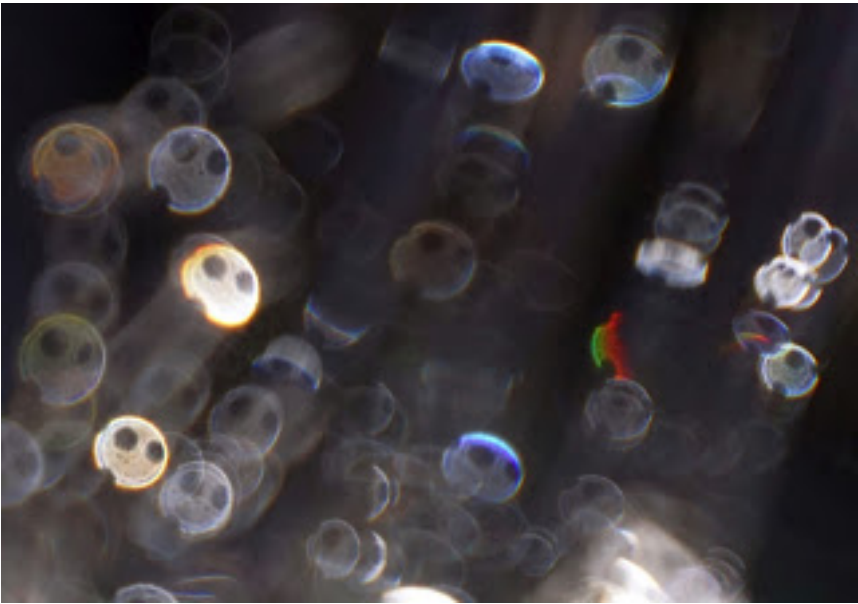
Showing posts with label **water face effect**. [Show all posts](#)


Thursday, July 11, 2019

Orb Faces

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a black featureless background. We see many orbs with face-like details. On this day I got quite a few consecutive photographs looking like this one.



Posted by [Mark Mahin](#) at [8:08 AM](#) No comments:     

Labels: [orb face](#), [orb hole](#), [orb with three holes](#), [water face effect](#)

Wednesday, July 10, 2019

Return of the Water Face Effect

Photo date: July 10, 2019. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark, featureless background.

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I had previously got an effect I called the water face effect, in which face-like details appeared in many [photos](#) I took of falling water drops, using an old Olympus camera that is no longer working. Today is the first day I got such an effect abundantly using my Sony A6000 camera. Today I got many consecutive photos looking like this photo. I will publish them gradually this month.

Posted by [Mark Mahin](#) at [12:05 PM](#) No comments:

Labels: [a6000 photo](#), [orange orb face](#), [orb face](#), [orb hole](#), [orb with four holes](#), [photos suggesting a supernatural design effect](#), [water face effect](#), [yellow orb near water drop](#)

Thursday, July 4, 2019

Like Some Spirit Face

Photo date: July 3, 2019. Photographer: Mark Mahin.

I took the photo below while photographing only ordinary drops of pure, clean water falling against a dark background.

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[Photographing Orb Patterns](#)

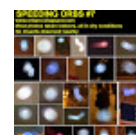
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[Paranormal Photos by Others](#)

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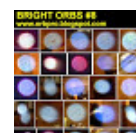
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[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:43 AM](#)

No comments:



Labels: [orb face](#), [water face effect](#)

Monday, September 4, 2017

Aqueous Jack-o-Lantern

Photo date: August 28, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. In the top right we can seem to see a strange face resembling a Halloween pumpkin. See [here](#) for many similar photos, many showing multiple face-like details in a single water drop photo.



Posted by [Mark Mahin](#) at [8:26 AM](#)

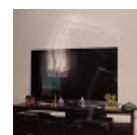
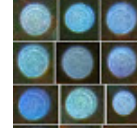
No comments:



Labels: [letters inside orb](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, May 25, 2017

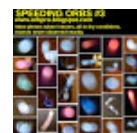
Triplets?



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



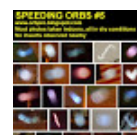
A Poster of 48 Moving Orbs



Still More Ringed Orbs



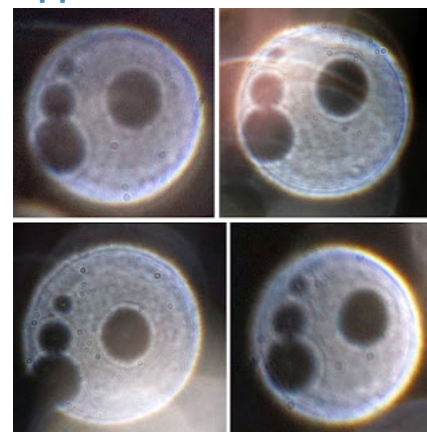
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Photo date: March 27, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but pure, clean drops of water falling against a dark background. We see three orbs with face-like details, an effect I have observed many times since October 2014, as shown in [this](#) series of 300+ photos.



Posted by [Mark Mahin](#) at [7:56 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, March 11, 2017

Weird Water Wonders

Photo date: March 8, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. In the first photo we see yet another example of the [water face effect](#) I have photographed hundreds of times previously, in which face-like details appear. In the second photo we see strange stripe features.

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

[air orb](#) (4026)

[air orb double loop](#) (1)

[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

[air orb with double outer ring](#) (10)



On the same day I took the strange photo below. Notice how we seem to see a strange "shrinkage" effect in which the orbs seem more "chopped" in the lower part of the photo.



Posted by [Mark Mahin](#) at [8:58 AM](#) No comments:



Labels: [half orbs](#), [orb face](#), [photos suggesting a supernatural design effect](#), [striped orb near water](#), [striped orbs](#), [water face effect](#)

Sunday, February 26, 2017

[Enduring Enigma](#)

- [air orb with face \(211\)](#)
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- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)

Photo date: February 23, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see another example of the strange, strange [water face effect](#) that I have observed since October 2014. At least four of the orbs seem to have face-like details.



Posted by [Mark Mahin](#) at [8:26 AM](#) [No comments:](#)



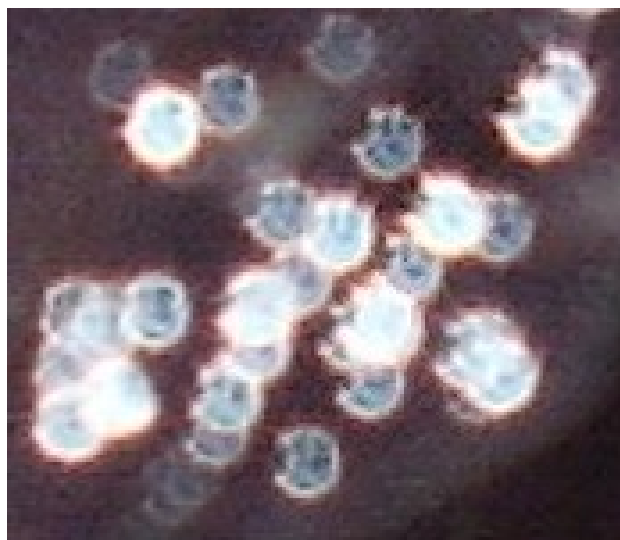
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, January 30, 2017

Ebullient Enigmas

Photo date: January 29, 2017. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see what I have hundreds of times previously photographed (as shown [here](#)): orbs that seem to have face-like details. In this case there's an odd little variation: lots of the orbs have a kind of bitten look to them, with a "bite" on their left upper edges.



[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

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[bright air orb](#) (752)

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[camera failure](#) (1)

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[congruent orb veils](#) (70)

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[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

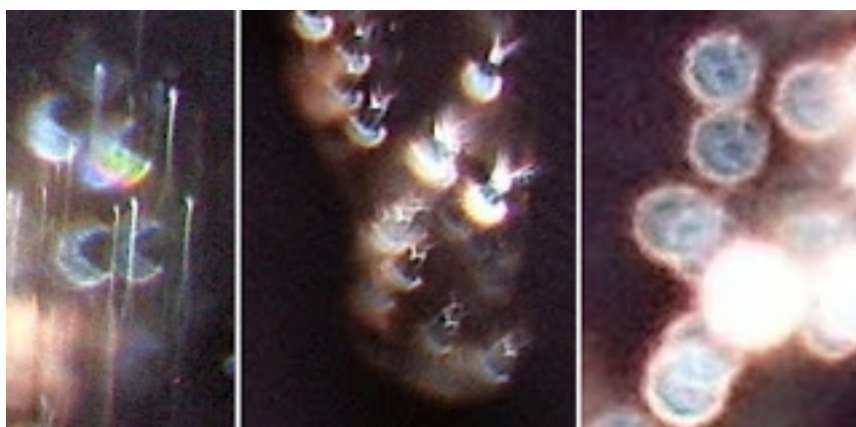
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, January 24, 2017

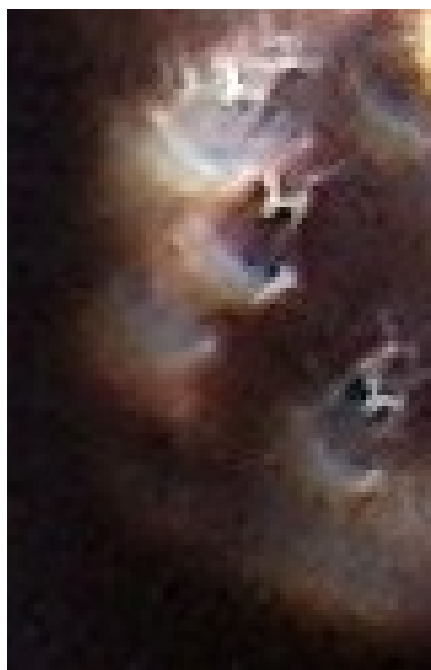
My Initials In a Drop of Pure, Clean Water

Photo date: January 20, 2017. Photographer: Mark Mahin.

I took the photos below while photographing nothing but pure, clean drops of water falling against a dark background. We see various very strange anomalies. The right photo shows what I have hundreds of times photographed (as shown [here](#)): inexplicable face-like details in orbs. The middle photo shows something just as shocking: what looks like my initials.



Below is a closeup of the lower part of the middle photo. We seem to see my initials: MM.

Labels: [initials in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

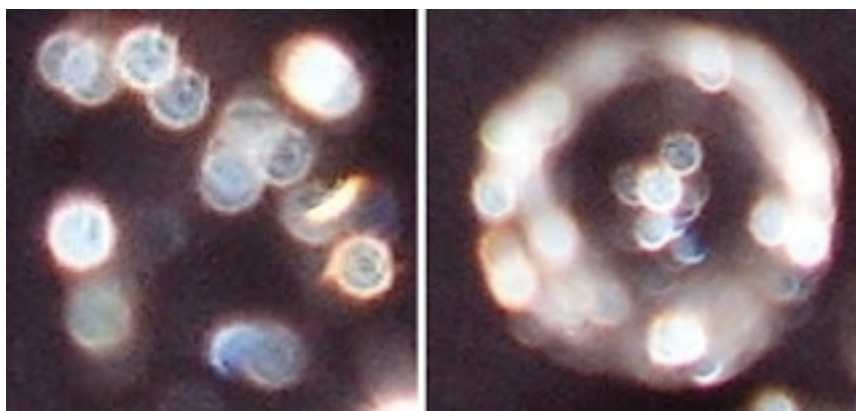
Tuesday, January 3, 2017

[dinosaur-like figure](#) (1)[disk-shaped UFO](#) (2)[distinctive orb seen repeatedly in same spot](#) (1)[dolphin-headed orb](#) (1)[double bending of light rays](#) (10)[double flat-edged orb](#) (1)[double levitation of TV letters](#) (1)[double reflection orb face photos](#) (19)[dragon apparition](#) (3)[dripping light](#) (1)[dust orbs](#) (5)[ecto-mist](#) (18)[ESP](#) (1)[expanding orb](#) (2)[experiments](#) (10)[eye detail in orbs](#) (16)[Facebook photo stream of orb photos](#) (1)[faint half-ring in orb](#) (1)[female face in orb](#) (3)[finger-like orb indentations](#) (3)[flag shape in water drop](#) (1)[flattened orbs](#) (1)[floating head](#) (4)[floating non-circular face](#) (1)[floating number](#) (1)[flying insect](#) (3)[folded orb](#) (1)[four intersecting orbs](#) (1)[four-part orb pattern](#) (1)[frequently asked questions](#) (1)[full spectrum camera photo](#) (1138)[gap imagery](#) (5)[ghost blob](#) (1)[ghosting photographic effect](#) (45)

Aqueous Anomalies

Photo date: January 2, 2017. Photographer: Mark Mahin.

The photos below were taken while photographing ordinary drops of pure, clean water falling against a dark background. We see strange face-like details, and in the right photo we see an example of what I call the orb centrifuge effect, in which orbs seem to spin around the outer edges of a water drop, like test tubes in a doctor's centrifuge. See [here](#) for a composite photo showing 48 examples of this strange effect.



Posted by [Mark Mahin](#) at [9:55 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, December 28, 2016

Perplexing Permutations

Photo date: December 23, 2016. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. In the top left corner we see four orbs with face-like details, an effect I have photographed hundreds of times since October 2014 (as shown in [these](#) posts). In the top right corner we see a bunch of strange half orbs. In the bottom we see some of the strange things I call orb veils (see [here](#) for 200+ examples).

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

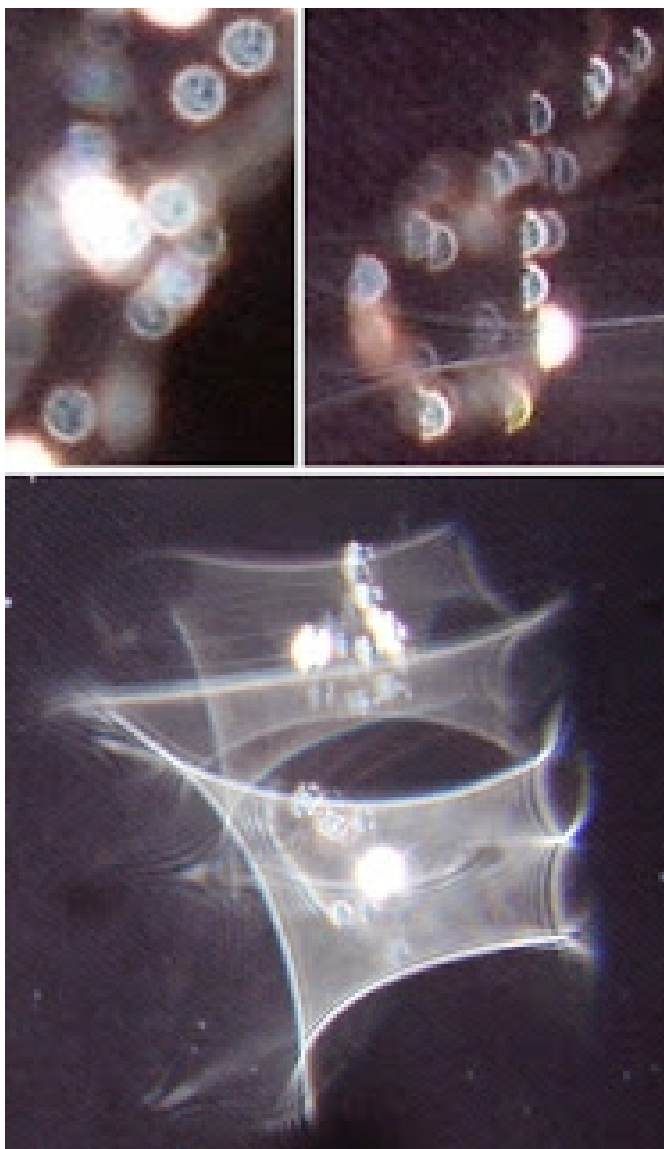
[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



Posted by [Mark Mahin](#) at [9:03 AM](#)

No comments:



Labels: [half orbs](#), [orb face](#), [orb veils](#), [orbs in water drops](#), [water face effect](#)

Wednesday, December 7, 2016

They Never Ever Frown

Photo date: December 6, 2016. Photographer: Mark Mahin.

I took the photo while photographing ordinary drops of pure, clean water falling against a dark background. We see again the astonishing water face effect in which face-like details appear in orbs.

Since the time I first started getting this effect in October 2014, I have published on this blog 300+ [photos](#) showing cases like this of what looks like smiling faces. Not one single time has a photo ever shown what looks like a frown in an orb. Were I to ever to start getting a frown in one of these photos, I might well interpret it as something rather like a "great disturbance in the Force," some sign of impending doom or a recent catastrophe.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



Posted by [Mark Mahin](#) at [8:58 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, December 3, 2016

Strange Associates of the Triple-Striped Orb

Photo date: December 2, 2016. Photographer: Mark Mahin.

I took the photo below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. We see another example of the astonishing phenomenon I call the [water face effect](#), which I have observed for more than two years. See [here](#) for 300+ examples. Besides the strange effect in which we seem to see orbs with faces, there is also an orb in the lower left corner with three stripes.



- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
- [orange air orb](#) (224)
- [orange green orb in water drop](#) (5)
- [orange green orb near water drop](#) (2)
- [orange orb aura](#) (10)
- [orange orb crescent](#) (16)
- [orange orb face](#) (2)
- [orange orb in water drop](#) (38)
- [orange orb near water drop](#) (136)
- [orange orb ring](#) (4)
- [orange orb veil](#) (63)
- [orange orb veils](#) (3)
- [orange orb with red spot](#) (1)
- [orange striped orb](#) (1)
- [orange yellow air orb](#) (1)
- [orange-green air orb](#) (5)
- [orange-green orb ring](#) (1)
- [orange-pink air orb](#) (1)
- [orange-purple orb](#) (1)
- [orange-red air orb](#) (1)
- [orange-yellow air orb](#) (2)
- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
- [orb aligned with flag edge](#) (56)
- [orb alignment](#) (315)
- [orb and ghost movie](#) (3)
- [orb and rainbow](#) (1)
- [orb appearing at requested spot](#) (6)
- [orb appearing with requested color](#) (1)

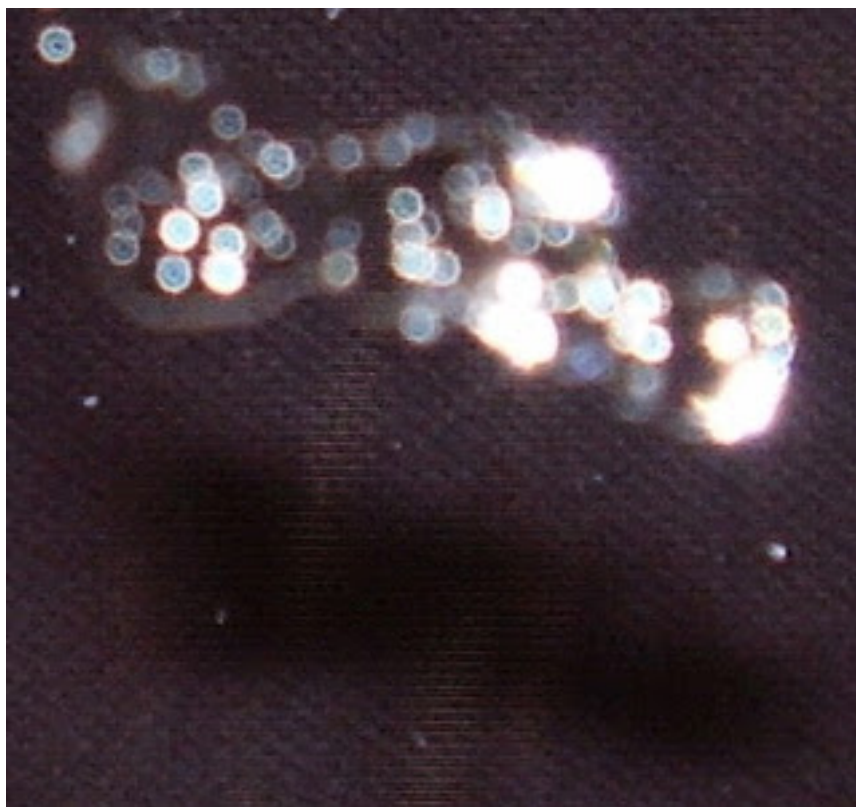
Labels: [orbs in water drops](#), [striped orb near water](#), [striped orbs](#), [water face effect](#)

Sunday, September 25, 2016

Wondrous Wetness

Photo date: September 23, 2016. Photographer: Mark Mahin.

I took the photos below while photographing ordinary drops of pure, clean water falling against a dark background. We see an example of the strange phenomenon I call the water face effect, wherein face-like details mysteriously appear in water drops.



The second photo shows the same effect.

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

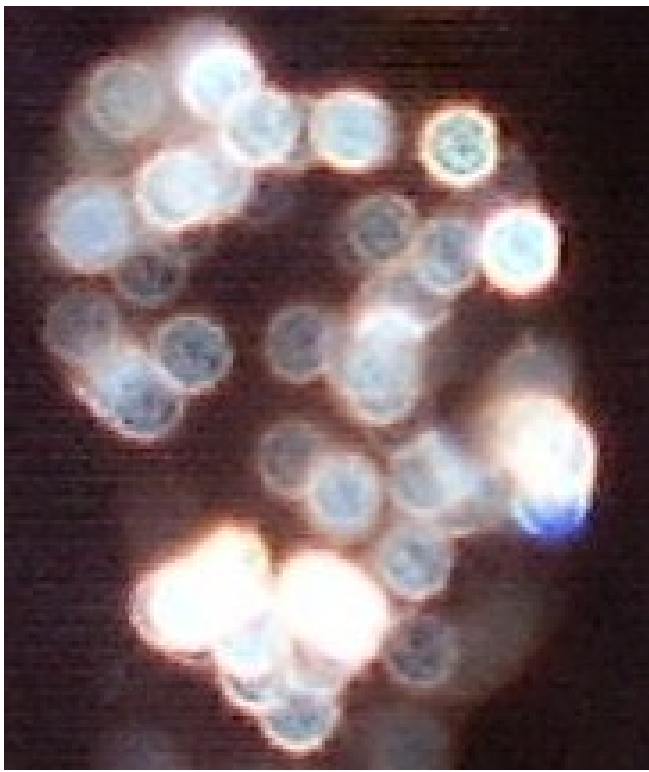
[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)



See [this](#) video for many other examples of this strange phenomenon, something I have photographed 300+ times over a period of almost two years (as you can see in [this](#) series of photos).

Posted by [Mark Mahin](#) at [8:53 AM](#) No comments:



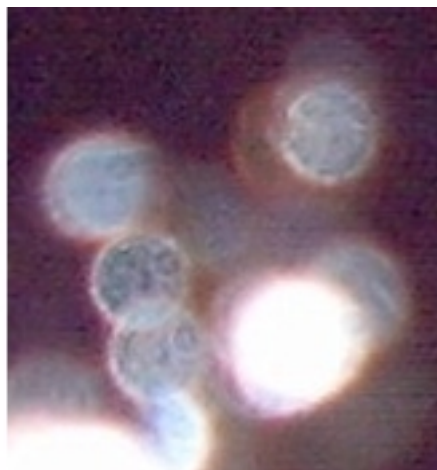
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, September 21, 2016

Ring-like Eyes in the Orbs?

Photo date: September 20, 2016. Photographer: Mark Mahin.

I took the photos below while photographing nothing but ordinary drops of pure, clean water falling against a dark background. On the left we see some weird examples of ring-like features in orbs. On the right we see two orbs that rather seem to have ring-like eyes.



Posted by [Mark Mahin](#) at [8:27 AM](#)

No comments:



- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)

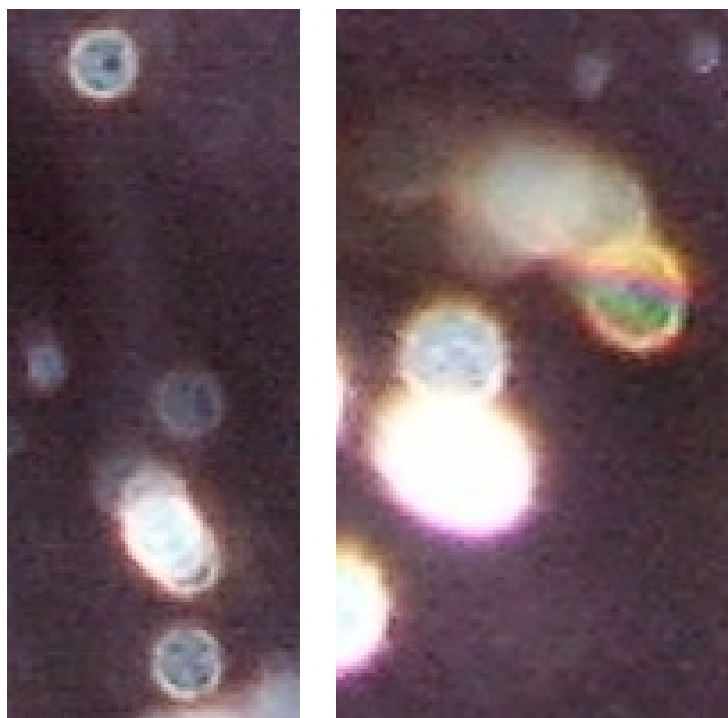
Labels: [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

Wednesday, August 17, 2016

Some Weirdness In the Water Drops

Photo date: August 15, 2016. Photographer: Mark Mahin.

The photos below were taken while photographing nothing but ordinary drops of clean, pure water against a dark background. The left one seems to show two orbs with face-like features. The right one shows an extremely colorful striped orb with a green stripe and a purple stripe.



Posted by [Mark Mahin](#) at [8:02 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [striped orbs](#), [water face effect](#)

Tuesday, August 16, 2016

A Sheet of Tiny Smiles?

Photo date: August 15, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. Looking closely, you can what looks like a great number of orbs with face-like details, including a remarkable orange orb.

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



Posted by [Mark Mahin](#) at [8:47 AM](#) No comments:    

Labels: [orange orb near water drop](#), [orb face](#), [water face effect](#)

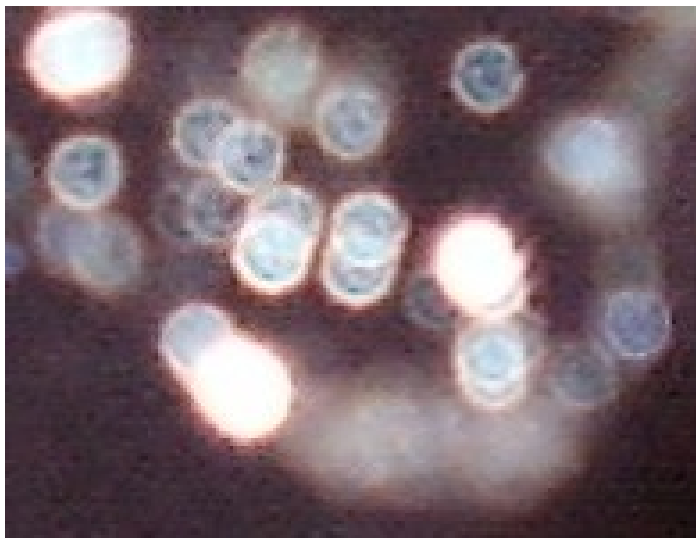
Saturday, August 13, 2016

Orb Faces in a Water Drop

Photo date: August 12, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a very clear example of the most astonishing effect I call the water face effect, wherein face-like details are seen in water drops. I have observed this effect every month since October 2014. See [here](#) for 300+ examples of this effect.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [8:08 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, July 13, 2016

Euphoric Enigma

Photo date: July 12, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see an orb that seems to have two eyes, a nose, and a mouth. Just what you need for a face, and nothing extra.



See [here](#) for many similar photos.

Posted by [Mark Mahin](#) at [8:13 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, July 7, 2016

Startling Details in a Clean Water Drop

Photo date: July 5, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

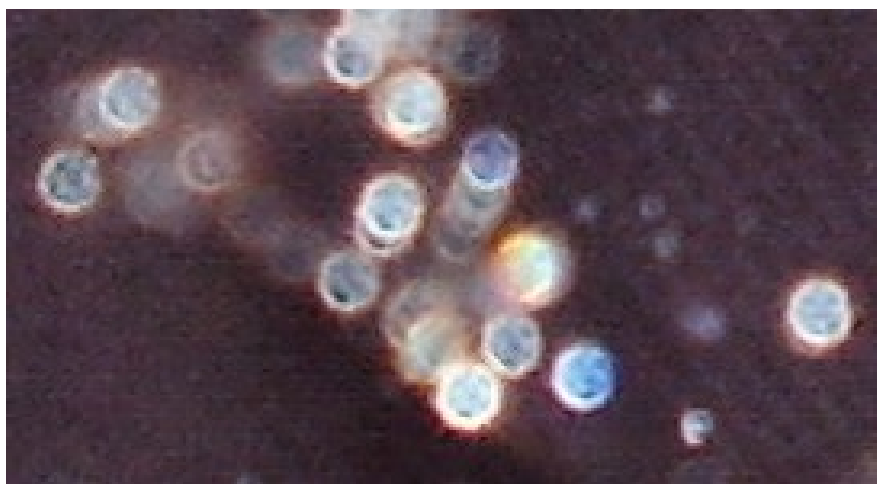
[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

of pure, clean water falling against a dark featureless background. We see at least six examples of water drop orbs with face-like details. It's another example of the strange [water face effect](#) I have observed since October, 2014.



Posted by [Mark Mahin](#) at [8:11 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

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[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

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[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

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[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **water face effect**. [Show all posts](#)

Tuesday, July 5, 2016

Holiday Merriment?

Photo date: July 4, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see several orbs that almost seem to be enjoying their July 4th holiday.



See [here](#) for many other examples of this strange effect.

Posted by [Mark Mahin](#) at 7:46 AM No comments: 

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow orb near water drop](#)

Thursday, June 2, 2016

Weird Water Wonder

Photo date: May 30, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see yet another example of the mysterious phenomenon I call the water face effect, also shown in [this](#) series of 300+ photos.

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- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [10:00 AM](#) No comments:

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

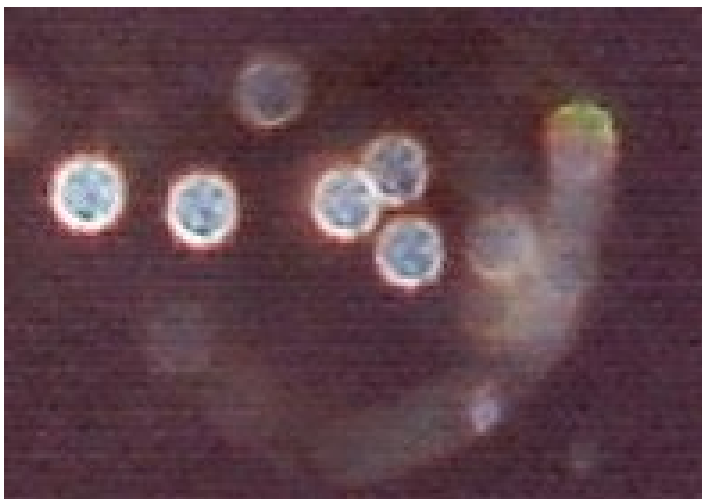


Sunday, May 29, 2016

The Freaky Five

Photo date: May 29, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have five smiling orbs inside it. See [here](#) for many other examples of this strange effect.



Posted by [Mark Mahin](#) at [8:07 AM](#)

No comments:



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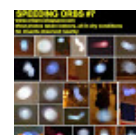
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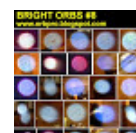
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[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)

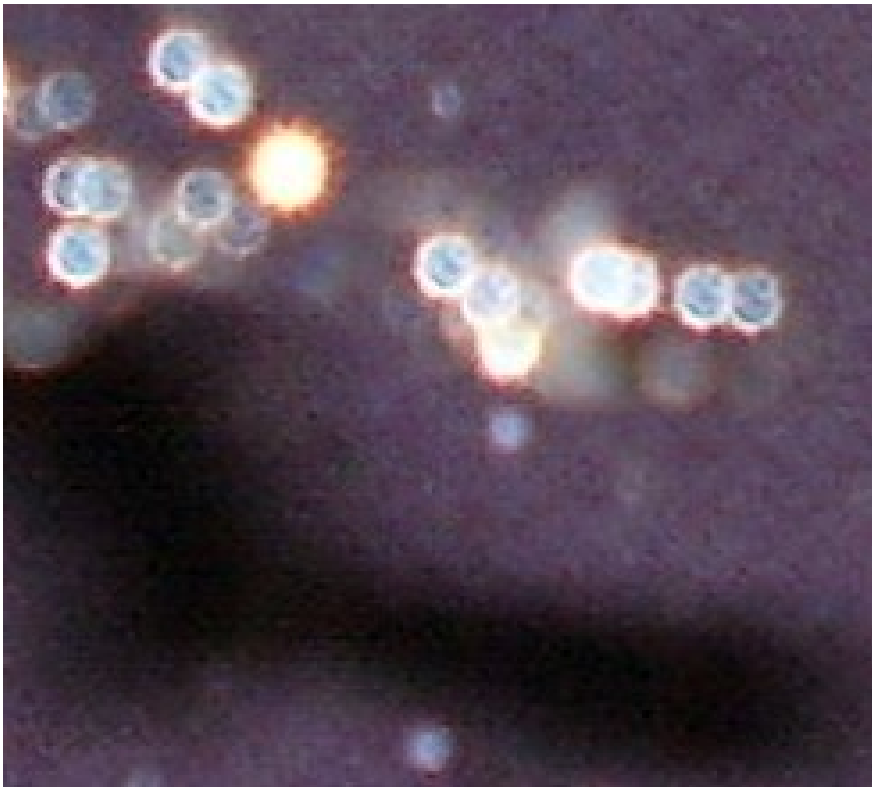
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, May 26, 2016

Exuberant Enigma

Photo date: May 26, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs in a water drop, orbs that seem to have rather giddy expressions.



Posted by [Mark Mahin](#) at [10:26 AM](#) No comments:



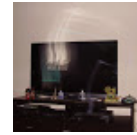
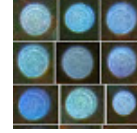
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, May 19, 2016

Which Is the Weirder Water Wonder?

Photo date: May 16, 2016. Photographer: Mark Mahin.

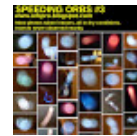
The photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs that seem rather smiley. See [here](#) for other examples.



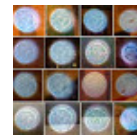
Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



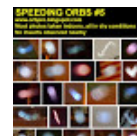
A Poster of 48 Moving Orbs



Still More Ringed Orbs



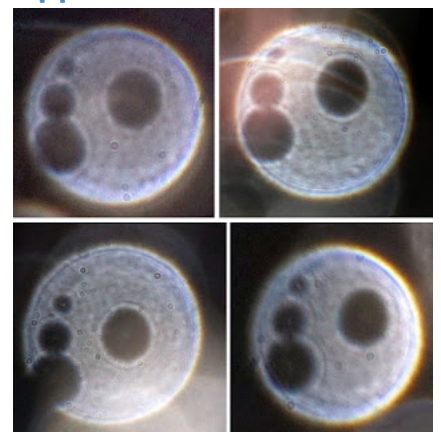
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

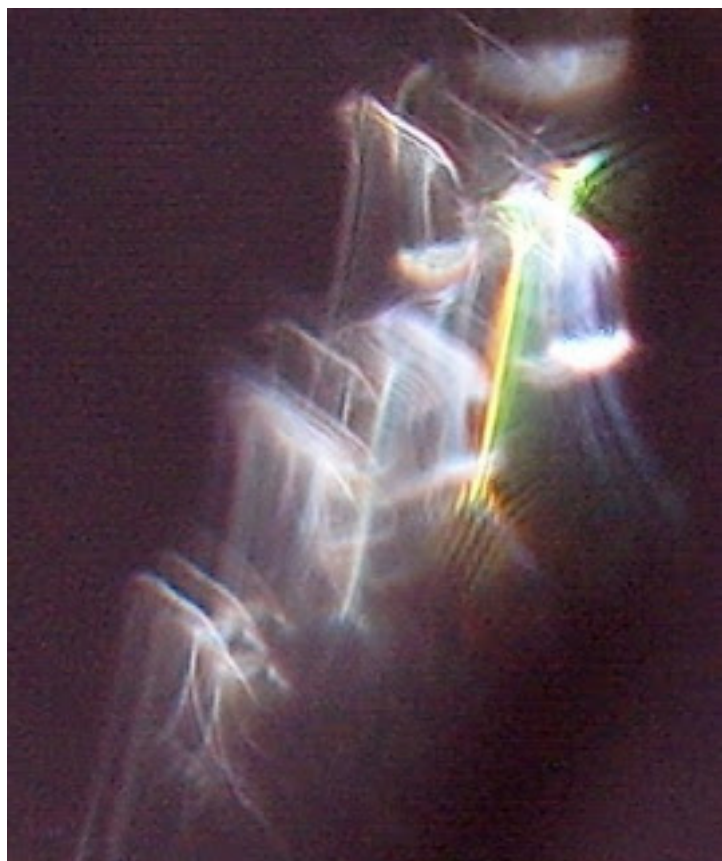


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On the same day I took the photo below, an example of what I call [orb veils](#). Notice the strange three-color stripe, a stripe of red, yellow, and green. We see what looks like some weird ghostly stairway.



Posted by [Mark Mahin](#) at [8:15 AM](#)

No comments:



Labels: [orb face](#), [orb veil with rainbow edge](#), [orb veils](#), [orbs in water drops](#), [water face effect](#)

Sunday, May 8, 2016

Grinning Ghostly Face in the Orb Veil

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

Photo date: May 7, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some examples of some of the strange things I call orb veils (18 types of which are shown [here](#)). I have published 170 [photos](#) of these strange things, but this one has a shocking type of detail I have only once seen [before](#) in these veil-like structures.



Below is a closeup of the top of the photo (I used the IrfanView "Auto-adjust colors" on the closeup). We seem to see two eyes on the top, and a grin that include two rows of teeth. We can even seem to see pupils inside the eyes.



[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)

Labels: [orb veil with face](#), [orb veils](#), [water face effect](#)

Thursday, May 5, 2016

Grin of a Striped Orb?

Photo date: May 4, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a very colorfully striped orb that seems to be grinning. You'd smile too if you had those cool stripes.



Posted by [Mark Mahin](#) at [7:35 AM](#) No comments:    

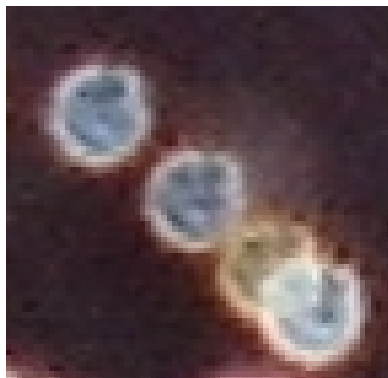
Labels: [orb face](#), [orbs in water drops](#), [striped orbs](#), [water face effect](#)


Sunday, April 24, 2016

Water Drop Laughters?

Photo date: April 11, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see four orbs that look as if they are sharing a good chuckle.



Posted by [Mark Mahin](#) at [8:18 AM](#) No comments:    

Labels: [orange orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

Uncanny Smiles

Photo date: April 19, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some unexpected smiles.



Posted by [Mark Mahin](#) at [8:19 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, April 13, 2016

Strange Faces in the Water Weirdness

Photo date: April 12, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see yet another example of the strange, strange effect I call the [water face effect](#), in which smiling faces appear. I've photographed this almost daily since October 2014. They almost always appear as smiling faces, and never appear as frowning faces.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [8:18 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, April 5, 2016

Mysterious Faces

Photo date: April 4, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see four pleasant-looking orbs that seem to have faces.



Posted by [Mark Mahin](#) at [9:02 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)

Ephemeral Enigma

Photo date: March 28, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have near its top a smiling orb.



Posted by [Mark Mahin](#) at [9:09 AM](#)

No comments:



Labels: [orange orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, March 27, 2016

Smiling Orbs

Photo date: March 21, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)

some orbs, one of which has a rather rare green appearance.



A less colorful group was observed on the same day.



These are additional examples of the strange [water face effect](#) I have observed almost every day since October 2014.

Posted by [Mark Mahin](#) at [7:24 AM](#)

No comments:



Labels: [green orb near water drop](#), [orange orb near water drop](#), [orb face](#), [orbs in water drops](#), [red orb near water drop](#), [water face effect](#)

Wednesday, March 23, 2016

Odd Water Drop Is Pure But Puzzling

Photo date: February 16, 2016. Photographer: Mark Mahin.

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

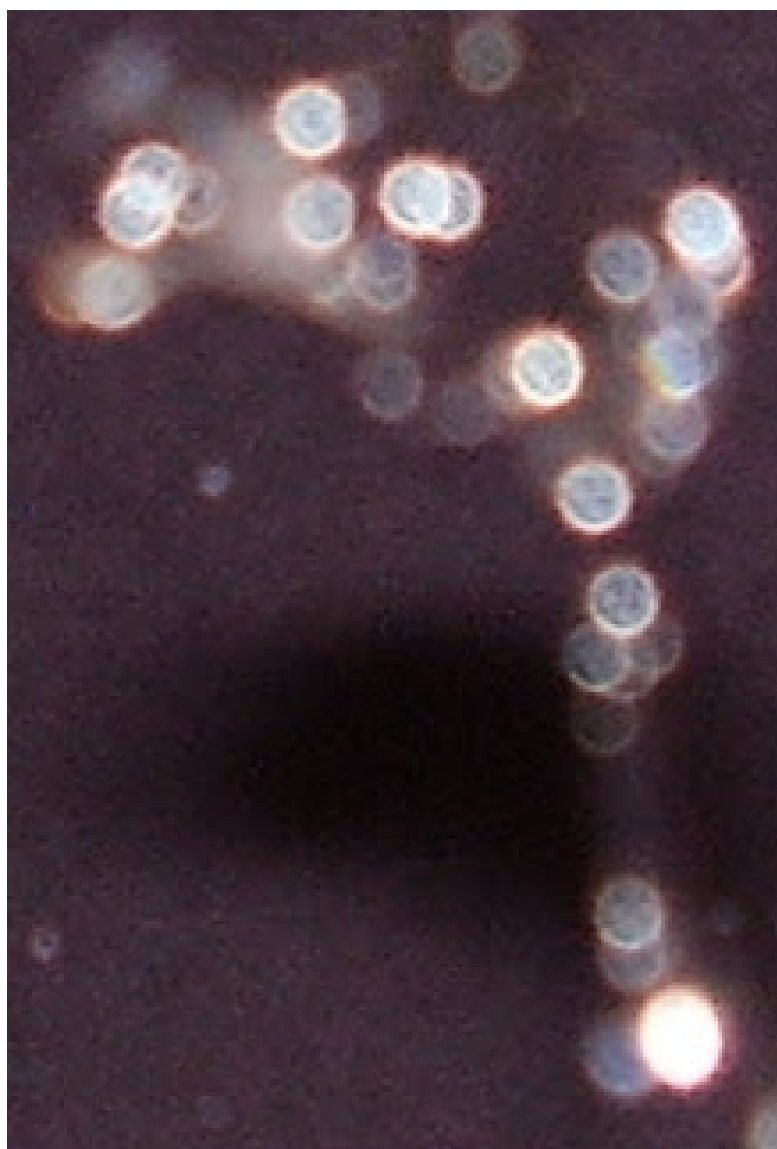
[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see about 20 orbs, many of which seem to have facial features.



The same strange effect can be seen in another water drop photo from the same day.



[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)

Posted by [Mark Mahin](#) at [8:14 AM](#)

No comments:



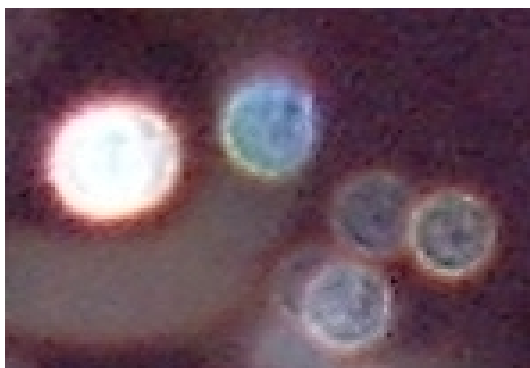
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow orb near water drop](#)

Saturday, March 19, 2016

A Blue Orb Face

Photo date: March 17, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see four orbs that seem to be in a good mood, judging from those grins they are wearing.



For hundreds of similar photos I have taken since October 2014, see [this photo stream](#).

Posted by [Mark Mahin](#) at [8:16 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, March 17, 2016

Miniature Marvel of the Orb Faces

Photo date: March 12, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a drip of water that seems to have at least 9 smiling faces.

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)



Another photo from the same day seems to show the same strange effect.



Posted by [Mark Mahin](#) at [7:47 AM](#) [No comments:](#)



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, March 12, 2016

Jovial-Looking Anomalies

Photo date: March 9, 2016. Photographer: Mark Mahin.

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have inside it some cheerful-looking faces. It's another example of the strange, strange "water face effect" described [here](#) and shown in [this](#) series of photos.



Posted by [Mark Mahin](#) at [8:26 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

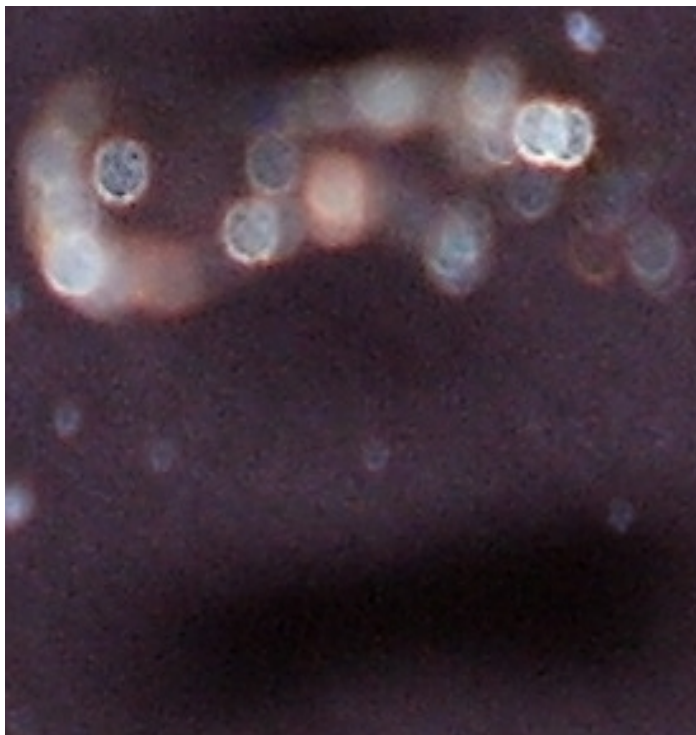
Wednesday, March 9, 2016

Pure But Perplexing

Photo date: February 19, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that has some cheerful-looking orbs inside it.

- [orb swarm](#) (137)
- [orb swords](#) (1)
- [orb symmetry](#) (1)
- [orb telepathy](#) (1)
- [orb totem pole](#) (1)
- [orb tower](#) (1)
- [orb triangles](#) (17)
- [orb triple alignment](#) (3)
- [orb twins](#) (2)
- [orb u-turn](#) (19)
- [orb V-shaped turn](#) (1)
- [orb veil behind orb](#) (1)
- [orb veil Bezier curve](#) (1)
- [orb veil outer membrane](#) (24)
- [orb veil radial symmetry](#) (1)
- [orb veil with concentric rings](#) (28)
- [orb veil with face](#) (2)
- [orb veil with internal circle](#) (45)
- [orb veil with internal cross](#) (1)
- [orb veil with internal diamond](#) (1)
- [orb veil with rainbow edge](#) (4)
- [orb veil with rainbow spot](#) (1)
- [orb veil with right angle](#) (11)
- [orb veil with shadow stripe](#) (5)
- [orb veil with straight line](#) (39)
- [orb veil with tail](#) (1)
- [orb veils](#) (277)
- [orb vertical bias](#) (50)
- [orb vertical tail](#) (6)
- [orb with blue smile](#) (1)
- [orb with brighter bottom](#) (1)
- [orb with central spot](#) (5)
- [orb with circular hole and oval hole](#) (5)
- [orb with diamond mark](#) (6)



See [here](#) for a video showing many examples of this strange phenomenon.

Posted by [Mark Mahin](#) at [8:00 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, March 6, 2016

More Cheerful Than a Water Drop Should Be

Photo date: February 4, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We seem to see eight or more cheerful-looking orbs.



[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

Posted by [Mark Mahin](#) at [8:19 AM](#) No comments: 

Labels: [blue orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, February 28, 2016

This Water Drop Looks Like It Has a Jack-o-lantern

Photo date: February 25, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that has an orange orb resembling a Halloween jack-o-lantern.



Posted by [Mark Mahin](#) at [8:12 AM](#) No comments: 

Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

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- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **water face effect**. [Show all posts](#)

Thursday, February 25, 2016

This Water Drop Was Occupied

Photo date: February 24, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems as packed as a crowded New York City subway car.



Posted by [Mark Mahin](#) at [7:51 AM](#) No comments:

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, February 21, 2016

Anomalous Assembly

Photo date: February 19, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a

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267,100

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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

water drop that seems to be have quite the little gang of placid-looking orbs.



Posted by [Mark Mahin](#) at [8:05 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow orb near water drop](#)

Thursday, February 18, 2016

Strange Spinners

Photo date: February 17, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see two water drops that are each displaying what I call the [orb centrifuge effect](#), in which orbs spin around the outer edges of a water drop.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

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► [April](#) (53)

► [March](#) (48)

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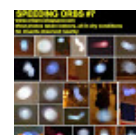
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

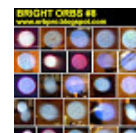
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[Speeding Orbs](#)

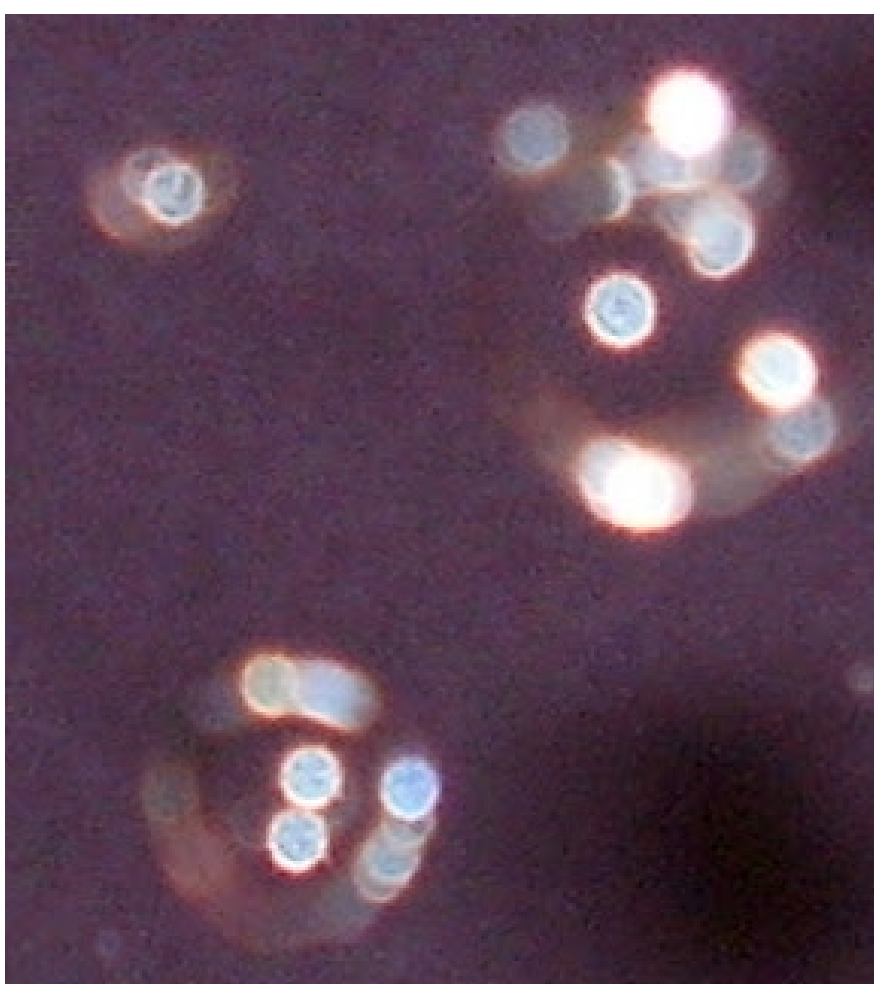


[More Green Orbs](#)



[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:36 AM](#) No comments:    

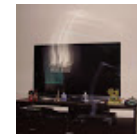
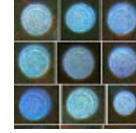
Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, February 17, 2016

Speedy Spinners in a Water Drop

Photo date: February 16, 2016. Photographer: Mark Mahin.

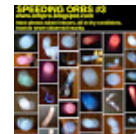
The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see an example of the orb centrifuge effect I have [often photographed](#), in which orbs spin around rapidly inside a water drop, like test tubes in a doctor's centrifuge.



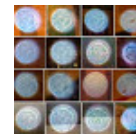
[Is My TV Becoming a Spirit Box?](#)



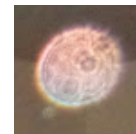
[Recurring Patterns in Mysterious Orbs](#)



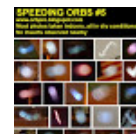
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



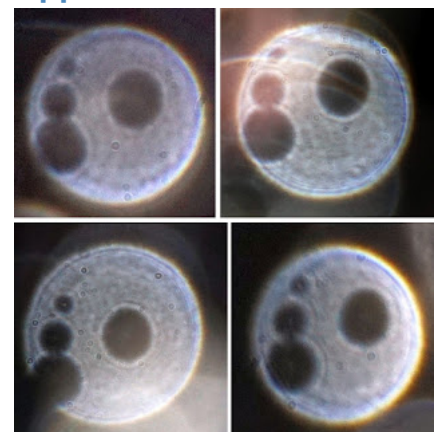
[An Orange Orb](#)



[Still More Speeding Orbs](#)

Featured Post

["Snowman and Sun" Motif Appeared 1000+ Times](#)



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The photo below shows a less dramatic example of the same spinning effect.

Labels

- [3D-looking orb \(5\)](#)
- [a5000 photo \(277\)](#)
- [a6000 photo \(172\)](#)
- [A6100 photo \(116\)](#)
- [a6100 photos \(2\)](#)
- [air orb \(4026\)](#)
- [air orb double loop \(1\)](#)
- [air orb in Grand Central Station \(1097\)](#)
- [air orb in Central Park \(4\)](#)
- [air orb in Grand Central Station \(712\)](#)
- [air orb in New York Public Library \(14\)](#)
- [air orb in very clean air \(39\)](#)
- [air orb near cathedral \(36\)](#)
- [air orb near flag of France \(1\)](#)
- [air orb near Metropolitan museum \(10\)](#)
- [air orb near Metropolitan opera \(1\)](#)
- [air orb near New York Public Library \(10\)](#)
- [air orb near steeple \(31\)](#)
- [air orb near UN building \(13\)](#)
- [air orb near US flag \(137\)](#)
- [air orb quadruple turn \(2\)](#)
- [air orb single loop \(1\)](#)
- [air orb too distant to be dust \(74\)](#)
- [air orb too large to be dust \(89\)](#)
- [air orb turning back on itself \(3\)](#)
- [air orb undulation \(30\)](#)
- [air orb with animal face \(9\)](#)
- [air orb with concentric rings \(4\)](#)
- [air orb with double outer ring \(10\)](#)



Posted by [Mark Mahin](#) at [10:34 AM](#) No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [water face effect](#)

Tuesday, February 16, 2016

A Weird Water Drop

Photo date: February 16, 2016. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some cheerful-looking features within a water drop.

- [air orb with face \(211\)](#)
- [air orb with outer ring \(180\)](#)
- [air orb with oval mark \(1\)](#)
- [air orb with rainbow edge \(1\)](#)
- [air orb with small ring \(14\)](#)
- [air orb with triangle \(7\)](#)
- [air orb with two shades of blue \(1\)](#)
- [animal apparition \(9\)](#)
- [animal face in orb \(16\)](#)
- [animal face in water drop orb \(2\)](#)
- [animal shape in orb \(2\)](#)
- [anomalous dog \(1\)](#)
- [anomalous figure \(57\)](#)
- [apparition series \(2\)](#)
- [apports \(8\)](#)
- [arc-shaped orb motion \(2\)](#)
- [arch-shaped orb veil \(1\)](#)
- [arching of light rays \(1\)](#)
- [arcs of light \(1\)](#)
- [arrow shaped orb \(1\)](#)
- [attempts to naturally explain moving orbs \(2\)](#)
- [attempts to naturally explain orb colors \(1\)](#)
- [attempts to naturally explain orb veils \(1\)](#)
- [attempts to naturally explain orbs \(15\)](#)
- [attempts to naturally explain striped orbs \(2\)](#)
- [beam of light from sky \(1\)](#)
- [bending of light rays \(63\)](#)
- [bird apparition \(3\)](#)
- [bitten orbs \(6\)](#)
- [blockage factors \(1\)](#)
- [blue air orb \(1479\)](#)
- [blue green orb in water drop \(2\)](#)



Posted by [Mark Mahin](#) at [8:23 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, February 10, 2016

"Nosy" Orb Holds Its Place in Line

Photo date: February 9, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a long water drop that seems to have lots of orbs inside it.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



Below is a closeup of the top part. The one in the middle seems to have a prominent "nose."



Posted by [Mark Mahin](#) at [7:39 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb face](#), [orb nose detail](#), [orbs in water drops](#), [water face effect](#)

Tuesday, February 9, 2016

Fast Face?

Photo date: February 4, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have three orb faces in it, one of which seems to be moving fast.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



Posted by [Mark Mahin](#) at [8:14 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, February 7, 2016

Colorful Orbs in a Water Drop

Photo date: February 4, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop with some colorful orbs inside it.



Posted by [Mark Mahin](#) at [8:00 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, February 4, 2016

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)

Startling But Consistent

Photo date: February 1, 2016. Photographer: Mark Mahin.

The photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The photos help to show the remarkable consistency of the strange [water face effect](#) in which I get what looks like orb faces inside water drops. In all of the drops below, we see between 10 and 20 orbs, almost all the same size.

Here is the first photo.



Here is the second photo.



Here is the third photo.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



I have got this strange effect regularly since October 2014. See [here](#) for 300+ examples.

Posted by [Mark Mahin](#) at [7:50 AM](#) No comments: 

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, February 2, 2016

Clean But Complex

Photo date: January 31, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a long drop of clean water that has lots of orbs inside it. Some of the orbs seem to be moving very rapidly within the drop.

- [multi-colored orb veil](#) (1)
- [multi-colored striped orb](#) (15)
- [multicolored orb ring](#) (3)
- [number in orb veil](#) (1)
- [number in water](#) (2)
- [orange air orb](#) (224)
- [orange green orb in water drop](#) (5)
- [orange green orb near water drop](#) (2)
- [orange orb aura](#) (10)
- [orange orb crescent](#) (16)
- [orange orb face](#) (2)
- [orange orb in water drop](#) (38)
- [orange orb near water drop](#) (136)
- [orange orb ring](#) (4)
- [orange orb veil](#) (63)
- [orange orb veils](#) (3)
- [orange orb with red spot](#) (1)
- [orange striped orb](#) (1)
- [orange yellow air orb](#) (1)
- [orange-green air orb](#) (5)
- [orange-green orb ring](#) (1)
- [orange-pink air orb](#) (1)
- [orange-purple orb](#) (1)
- [orange-red air orb](#) (1)
- [orange-yellow air orb](#) (2)
- [orb holes](#) (1)
- [orb 45 degree turn](#) (1)
- [orb aligned with flag edge](#) (56)
- [orb alignment](#) (315)
- [orb and ghost movie](#) (3)
- [orb and rainbow](#) (1)
- [orb appearing at requested spot](#) (6)
- [orb appearing with requested color](#) (1)



Posted by [Mark Mahin](#) at [8:11 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, February 1, 2016

A Crowded Water Drop

Photo date: January 31, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to be crowded with orbs.



Posted by [Mark Mahin](#) at [7:57 AM](#) No comments:



Labels: [orange orb crescent](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

- [orb appearing with requested feature](#) (1)
- [orb arch](#) (2)
- [orb at bar](#) (3)
- [orb at top of arch](#) (10)
- [orb aura](#) (78)
- [orb behind distant Christmas wreath](#) (5)
- [orb behind wire](#) (1)
- [orb Bezier curve motion](#) (1)
- [orb bosoms](#) (11)
- [orb bullseye](#) (1)
- [orb cameo](#) (1)
- [orb casting light](#) (2)
- [orb centrifuge effect](#) (103)
- [orb changing color](#) (3)
- [orb circular motion](#) (3)
- [orb claws](#) (2)
- [orb color shift](#) (1)
- [orb colors](#) (2)
- [orb comet tail](#) (120)
- [orb comet tail swarm](#) (1)
- [orb crescent](#) (138)
- [orb crescent face](#) (3)
- [orb crescent radial symmetry](#) (7)
- [orb curving motion](#) (11)
- [orb disks](#) (3)
- [orb donuts](#) (4)
- [orb double alignment](#) (7)
- [orb double right angle turn](#) (4)
- [orb during eclipse](#) (4)
- [orb eclipse](#) (5)
- [orb eye detail](#) (39)
- [orb face](#) (633)
- [orb face within orb face](#) (1)
- [orb faces on windows](#) (10)
- [orb halfway in shadow](#) (1)

Odd "Patriotism" of the Water Drop Orbs

Photo date: January 29, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs in a drip of water. In one part of the photo we see a red orb, a white orb, and a blue orb -- the three colors of the American flag.



Posted by [Mark Mahin](#) at [7:06 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orb face](#), [orbs in water drops](#), [red orb near water drop](#), [water face effect](#)

Friday, January 29, 2016

A Strange Colorful Line

Photo date: January 9, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The line at the bottom makes you wonder: was one of these orbs changing color as it

[orb hammers](#) (1)

[orb head and shoulders motif](#) (5)

[orb healing](#) (1)

[orb hexagon](#) (2)

[orb hole](#) (460)

[orb hole polygon](#) (2)

[orb hole positional bias](#) (68)

[orb hook-like stripe](#) (4)

[orb in American Museum of Natural History](#) (7)

[orb in crystal ball](#) (1)

[orb in mall](#) (1)

[orb in Rockefeller Center](#) (9)

[orb in tree](#) (2)

[orb inside orb](#) (8)

[orb line](#) (28)

[orb lines](#) (2)

[orb lollipops](#) (1)

[orb mouth detail](#) (25)

[orb moving against the wind](#) (9)

[orb mushroom](#) (10)

[orb near Chrysler Building](#) (30)

[orb near Columbus Circle](#) (7)

[orb near cross](#) (2)

[orb near Empire State Building](#) (23)

[orb near information window](#) (19)

[orb near moon](#) (1)

[orb near physical orb](#) (14)

[orb near temple](#) (2)

[orb near tinsel](#) (5)

[orb near Waldorf Astoria hotel](#) (12)

[orb nose detail](#) (5)

[orb not blurred in blurred photo](#) (12)

[orb notch](#) (5)

moved?



Posted by [Mark Mahin](#) at [8:08 AM](#)

No comments:



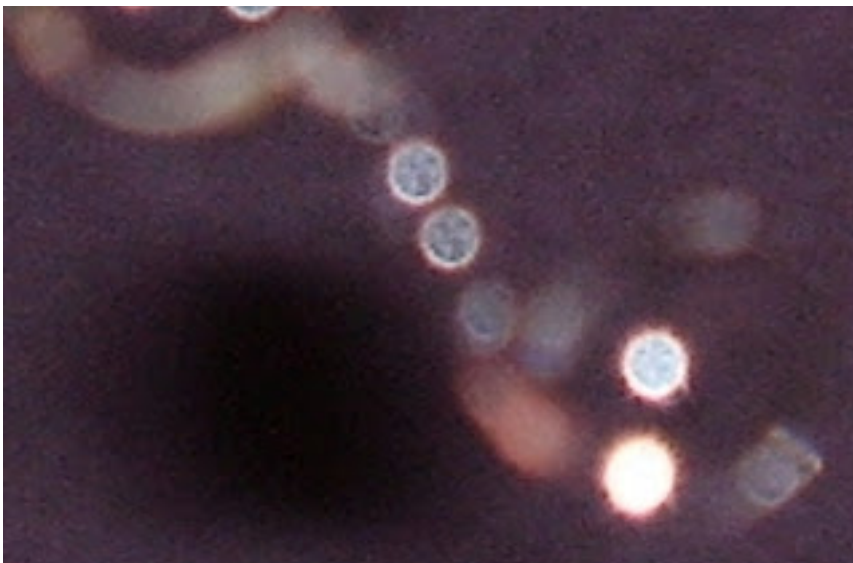
Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, January 25, 2016

In the Middle of the Motion

Photo date: December 12, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. Flanked by what looks like some fast orb motion, we see two orbs in the middle that look almost as if they were enjoying the spinning antics of their orb colleagues.



Posted by [Mark Mahin](#) at [7:44 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)

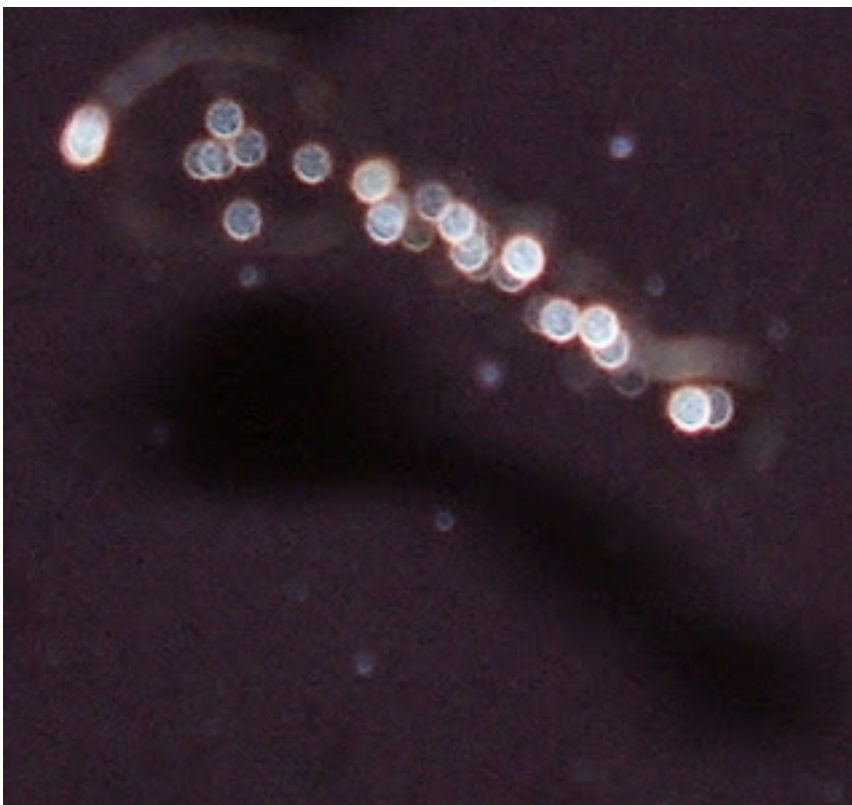
Water Drop Marvels

Photo date: January 22, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have within it several cheerful-looking orbs. To their left we see an orb that seems to be spinning rapidly around the orbs in the center.



The photo was cropped from the larger photo below.



[orb swarm \(137\)](#)

[orb swords \(1\)](#)

[orb symmetry \(1\)](#)

[orb telepathy \(1\)](#)

[orb totem pole \(1\)](#)

[orb tower \(1\)](#)

[orb triangles \(17\)](#)

[orb triple alignment \(3\)](#)

[orb twins \(2\)](#)

[orb u-turn \(19\)](#)

[orb V-shaped turn \(1\)](#)

[orb veil behind orb \(1\)](#)

[orb veil Bezier curve \(1\)](#)

[orb veil outer membrane \(24\)](#)

[orb veil radial symmetry \(1\)](#)

[orb veil with concentric rings \(28\)](#)

[orb veil with face \(2\)](#)

[orb veil with internal circle \(45\)](#)

[orb veil with internal cross \(1\)](#)

[orb veil with internal diamond \(1\)](#)

[orb veil with rainbow edge \(4\)](#)

[orb veil with rainbow spot \(1\)](#)

[orb veil with right angle \(11\)](#)

[orb veil with shadow stripe \(5\)](#)

[orb veil with straight line \(39\)](#)

[orb veil with tail \(1\)](#)

[orb veils \(277\)](#)

[orb vertical bias \(50\)](#)

[orb vertical tail \(6\)](#)

[orb with blue smile \(1\)](#)

[orb with brighter bottom \(1\)](#)

[orb with central spot \(5\)](#)

[orb with circular hole and oval hole \(5\)](#)

[orb with diamond mark \(6\)](#)

On the same day I got the photo below showing a bright blue orb in a water drop, one that looks as happy as a clam.



Posted by [Mark Mahin](#) at [7:38 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orb centrifuge effect](#), [orb face](#), [orb mouth detail](#), [orbs in water drops](#), [water face effect](#)

Thursday, January 21, 2016

Grins in the Drop

Photo date: January 17, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have several smiling orb faces inside it.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

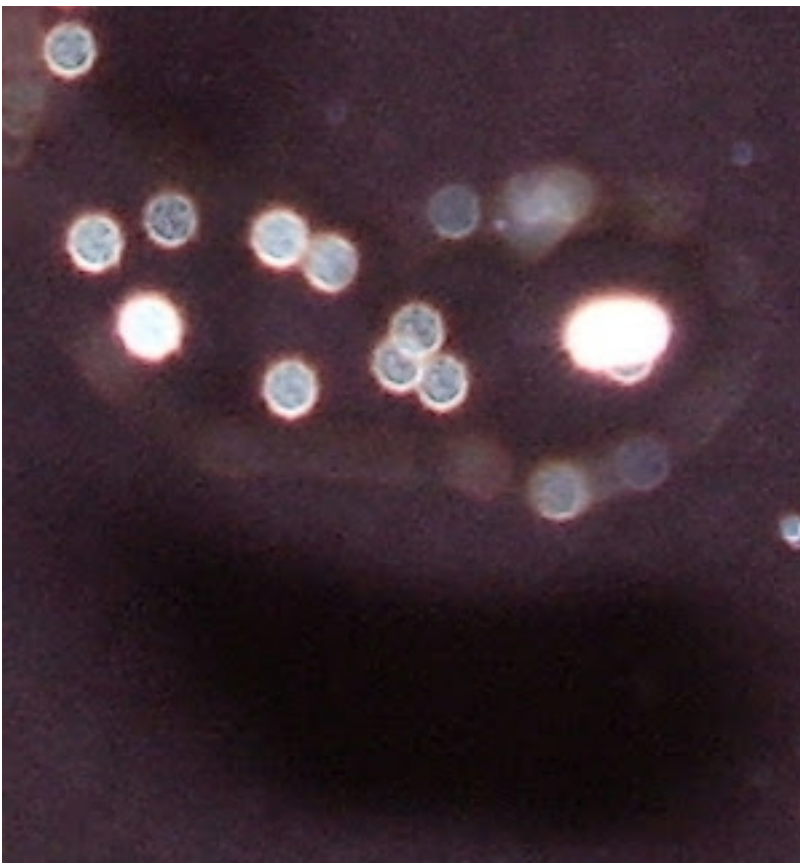
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

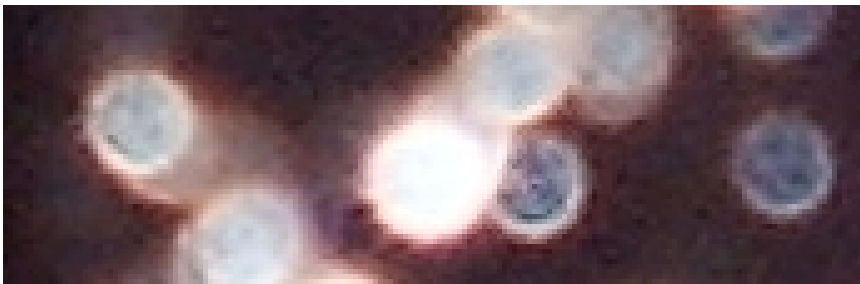
[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



Some more grins seem to have been picked up by the photo slice below.



Posted by [Mark Mahin](#) at [8:06 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

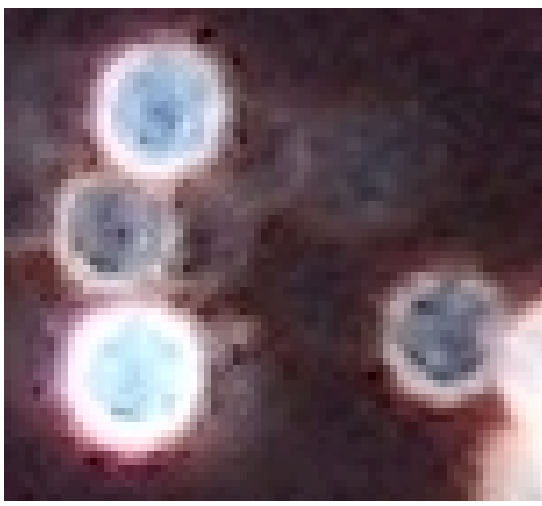
Monday, January 18, 2016

Which of These Orb Faces Is Cutest?

Photo date: January 17, 2016. Photographer: Mark Mahin.

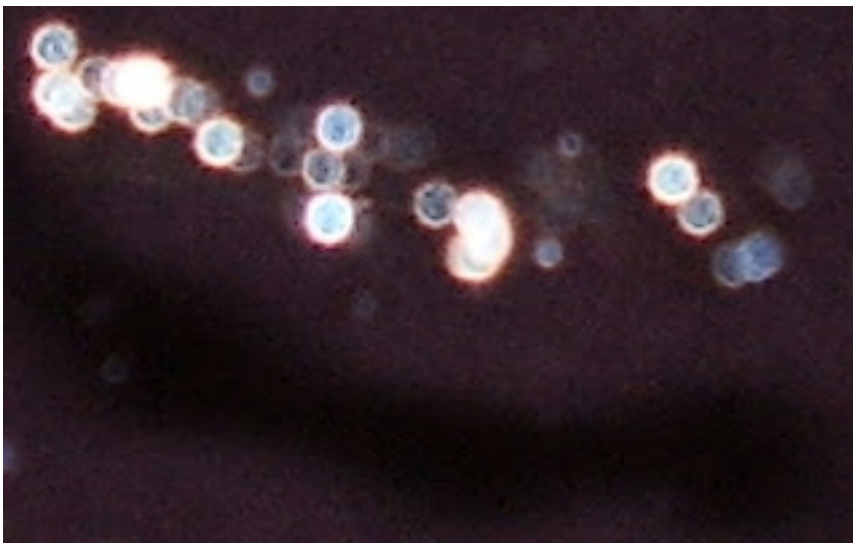
The unaltered photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see four orbs in a water drop. Which one is cutest?

- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)



I think the cutest is the one on the right.

The photo is a closeup from the larger photo shown below, showing a single water drop.



Since October 2014 I have got this strange "orb faces in the water drops" effect (which I call the water face effect) whenever I have photographed water drops with my Olympus camera. Click [here](#) to see a video compiling many of the photos I have taken showing this effect.

Posted by [Mark Mahin](#) at [7:40 AM](#) [No comments:](#)



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, January 16, 2016

Orange Orb Nonconformist

Photo date: November 30, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a drop of water that seems to have within it many little orb faces. They all look pretty much the same, except for a single orange orb.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)



Click [here](#) to see 293 examples of this type of strange anomaly (keep clicking "Older Posts" to see the whole series).

Posted by [Mark Mahin](#) at [7:30 AM](#)

No comments:



Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, January 13, 2016

Whirling Wonders

Photo date: January 9, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see a single drop of water that seems to have within it several orbs that are spinning around the outer edges of the water drop. It's another example of what I call the orb centrifuge effect. See [this](#) poster for 48 similar examples.

[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)


[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)



Posted by [Mark Mahin](#) at [8:09 AM](#) No comments:    

Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, January 11, 2016

Spinning Orbs in a Water Drop

Photo date: January 10, 2016. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see yet another example of what I call the orb centrifuge effect, in which orbs spin very rapidly around the outer edges of a water drop, like test tubes in a centrifuge. See [here](#) for 91 other examples of this strange effect.



- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **water face effect**. [Show all posts](#)

Wednesday, January 6, 2016

Photo Shows Two Types of Paranormal Weirdness

Photo date: December 10, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The photo shows two astonishing types of anomalies.



The first anomaly is at the top of the photo, where we seem to see orb faces similar to those shown in 289 photos you can see [here](#). But the bottom of the photo shows something very strange I have never seen before. We can see what looks like bird heads inside the two orbs at the bottom. Below is a

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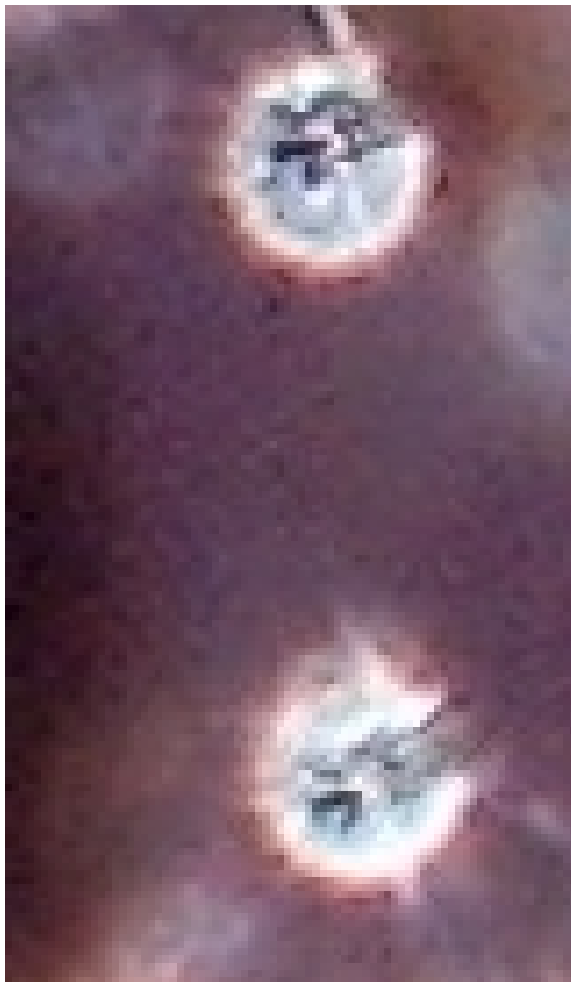
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

closeup.



Posted by [Mark Mahin](#) at [8:17 AM](#)

No comments:



Labels: [animal face in water drop orb](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, January 5, 2016

Yellowish-Green Mystery

Photo date: December 17, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see what looks like several faces inside a water drip, including one with an unusual yellowish-green color.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

Blog Archive

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▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

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► [August](#) (20)

► [July](#) (36)

► [June](#) (40)

► [May](#) (57)

► [April](#) (53)

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► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

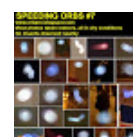
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

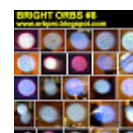
Recently Popular Posts



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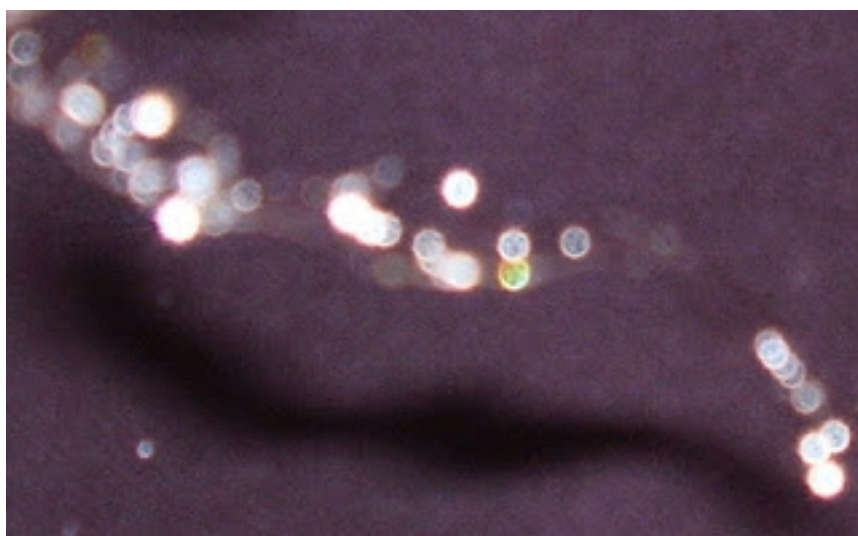


[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



The photo above was cropped from the larger photo below (right click to see the photo at its full resolution).



Posted by [Mark Mahin](#) at [8:05 AM](#)

No comments:



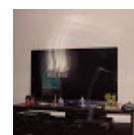
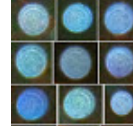
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow green orb in water drop](#)

Saturday, January 2, 2016

The Strangest Smiles

Photo date: January 1, 2016. Photographer: Mark Mahin.

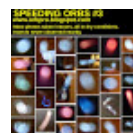
The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. We see another example of the strange, strange [water face effect](#) I have observed regularly in water drop photos since October 2014.



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



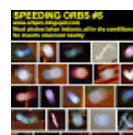
A Poster of 48 Moving Orbs



Still More Ringed Orbs



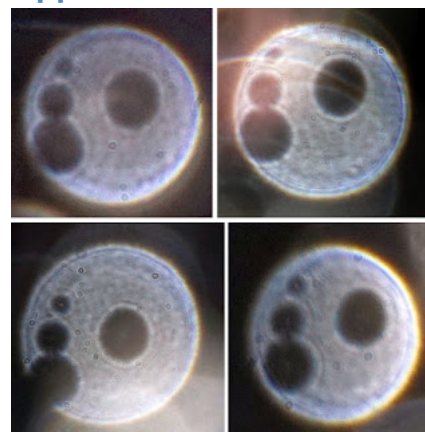
An Orange Orb



Still More Speeding Orbs

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [7:43 AM](#) No comments:    

Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, December 30, 2015

Wet and Very Puzzling

Photo date: December 28, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. Within a drip of water, we seem to four orb faces, I think the one on the bottom is cutest.

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)



See [here](#) for hundreds of similar photos.

Posted by [Mark Mahin](#) at [8:17 AM](#) No comments:



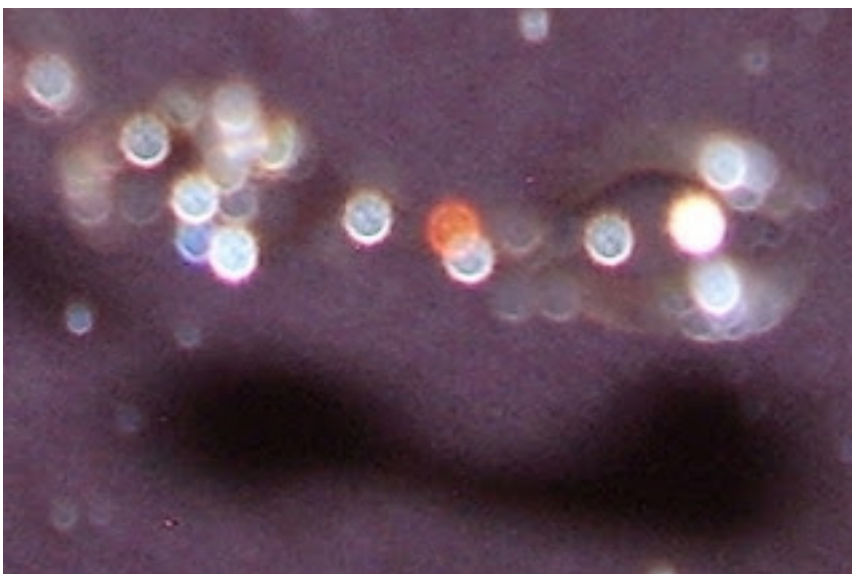
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, December 27, 2015

Christmas Orbs in Water Drops

Photo date: December 25, 2015. Photographer: Mark Mahin.

The photos below were taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The first one shows a water drop that includes a blue orb and an orange orb.



This one shows more detail. The one on the top left has features resembling an eyelid and an eye pupil.

- [air orb with face](#) (211)
- [air orb with outer ring](#) (180)
- [air orb with oval mark](#) (1)
- [air orb with rainbow edge](#) (1)
- [air orb with small ring](#) (14)
- [air orb with triangle](#) (7)
- [air orb with two shades of blue](#) (1)
- [animal apparition](#) (9)
- [animal face in orb](#) (16)
- [animal face in water drop orb](#) (2)
- [animal shape in orb](#) (2)
- [anomalous dog](#) (1)
- [anomalous figure](#) (57)
- [apparition series](#) (2)
- [apports](#) (8)
- [arc-shaped orb motion](#) (2)
- [arch-shaped orb veil](#) (1)
- [arching of light rays](#) (1)
- [arcs of light](#) (1)
- [arrow shaped orb](#) (1)
- [attempts to naturally explain moving orbs](#) (2)
- [attempts to naturally explain orb colors](#) (1)
- [attempts to naturally explain orb veils](#) (1)
- [attempts to naturally explain orbs](#) (15)
- [attempts to naturally explain striped orbs](#) (2)
- [beam of light from sky](#) (1)
- [bending of light rays](#) (63)
- [bird apparition](#) (3)
- [bitten orbs](#) (6)
- [blockage factors](#) (1)
- [blue air orb](#) (1479)
- [blue green orb in water drop](#) (2)



Posted by [Mark Mahin](#) at [8:02 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

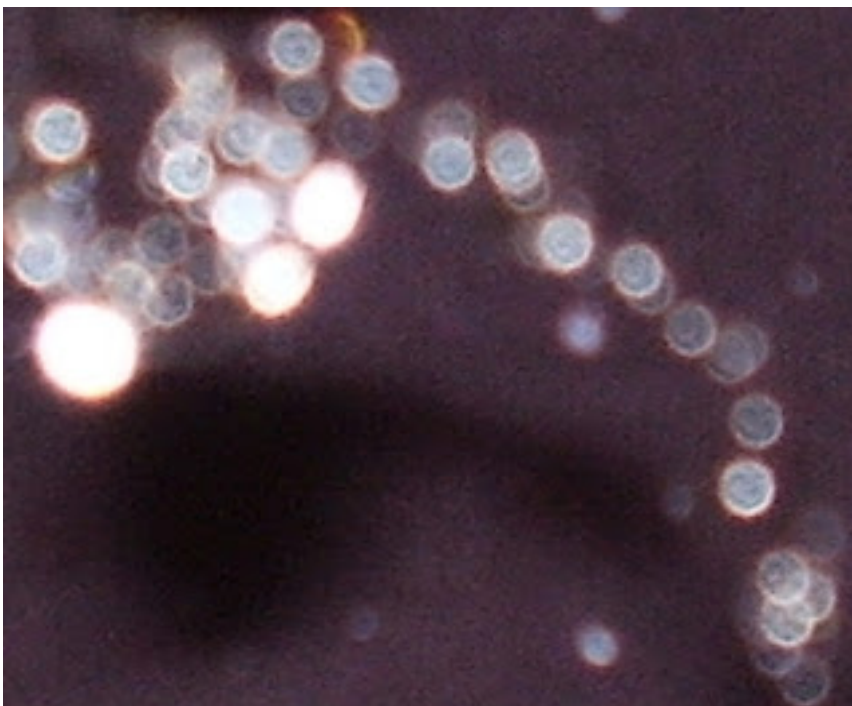
Labels: [blue orb near water drop](#), [orange orb near water drop](#), [orb eye detail](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, December 24, 2015

Drip Marvels

Photo date: December 12, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing nothing but ordinary drops of pure, clean water falling against a dark featureless background. The photo shows another example of the strange, strange [water face effect](#) that I have photographed in [this](#) series of 285 photos.



Posted by [Mark Mahin](#) at [8:11 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, December 18, 2015

Evanescent Wonders in a Water Drop

Photo date: December 12, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We seem to see a dense clump orb faces in a single water drop.



See [here](#) for a video showing this strange phenomenon.

Posted by [Mark Mahin](#) at [8:35 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, December 16, 2015

This Water Drop Is Not Racially Segregated

Photo date: December 13, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have within it quite a few smiling orbs. But we also see a degree of "racial integration" -- for there also seem to be one or two yellow faces.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

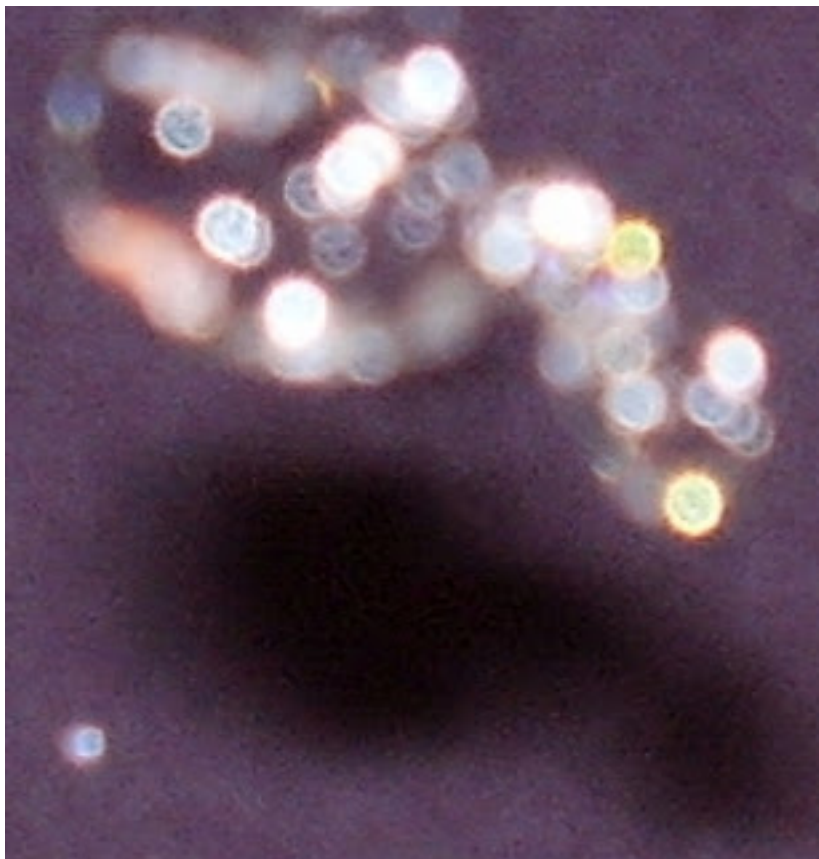
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



There seems to be some very fast orb motion on the left side of this drop, including some undulating motion. See [here](#) for similar photos.

Posted by [Mark Mahin](#) at [9:12 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#), [water orb undulation](#), [yellow orb near water drop](#)

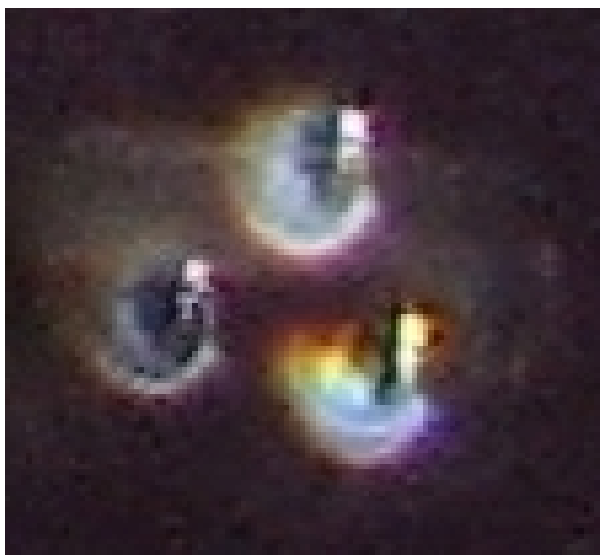
Tuesday, December 15, 2015

Like the Three Magi Kings

Photo date: December 14, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that has three orbs within it. Those orbs seem to have strange face-like things inside them. The left one and the top one somehow remind me of depictions of the three Magi kings, although they might just as easily remind you of bearded medieval knights.

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)



Posted by [Mark Mahin](#) at [8:46 AM](#) No comments:

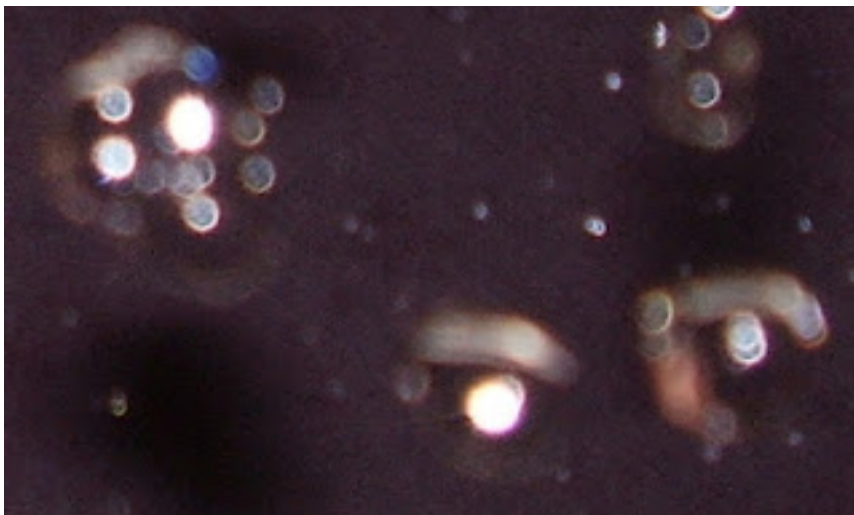


Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wet Wonders Speed Around in Water Drops

Photo date: December 14, 2015. Photographer: Mark Mahin.

The photos below were taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. In the first photo we see three water drops that each seem to have orbs speeding around inside them. The blue orb at the top has an unusual color.



On the same day I photographed the orbs below, one of which seems to be moving quite fast.

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)



Posted by [Mark Mahin](#) at [8:30 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Sunday, December 13, 2015

Rainbow Orb Above the "Toothy" Orb

Photo date: December 12, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. Near the top we see an orb that seems to have kind of rainbow stripes within it (I can see colors of purple, yellow, green, and blue). Below that orb is an orb that seems to have a toothy grin. On the left is a sun-like orb that also seems to have a smile (which you can see if you look closely).

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



Posted by [Mark Mahin](#) at [9:26 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orb mouth detail](#), [orbs in water drops](#), [rainbow orb](#), [speeding water orb](#), [sun-like orb in water drop](#), [water face effect](#)

Saturday, December 12, 2015

Looking Up at the Face Above Him?

Photo date: December 1, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs in a stream of water drops. One of the orbs in the lower half of the photo rather seems to be looking up at the orb above it.

[orb appearing with requested feature \(1\)](#)

[orb arch \(2\)](#)

[orb at bar \(3\)](#)

[orb at top of arch \(10\)](#)

[orb aura \(78\)](#)

[orb behind distant Christmas wreath \(5\)](#)

[orb behind wire \(1\)](#)

[orb Bezier curve motion \(1\)](#)

[orb bosoms \(11\)](#)

[orb bullseye \(1\)](#)

[orb cameo \(1\)](#)

[orb casting light \(2\)](#)

[orb centrifuge effect \(103\)](#)

[orb changing color \(3\)](#)

[orb circular motion \(3\)](#)

[orb claws \(2\)](#)

[orb color shift \(1\)](#)

[orb colors \(2\)](#)

[orb comet tail \(120\)](#)

[orb comet tail swarm \(1\)](#)

[orb crescent \(138\)](#)

[orb crescent face \(3\)](#)

[orb crescent radial symmetry \(7\)](#)

[orb curving motion \(11\)](#)

[orb disks \(3\)](#)

[orb donuts \(4\)](#)

[orb double alignment \(7\)](#)

[orb double right angle turn \(4\)](#)

[orb during eclipse \(4\)](#)

[orb eclipse \(5\)](#)

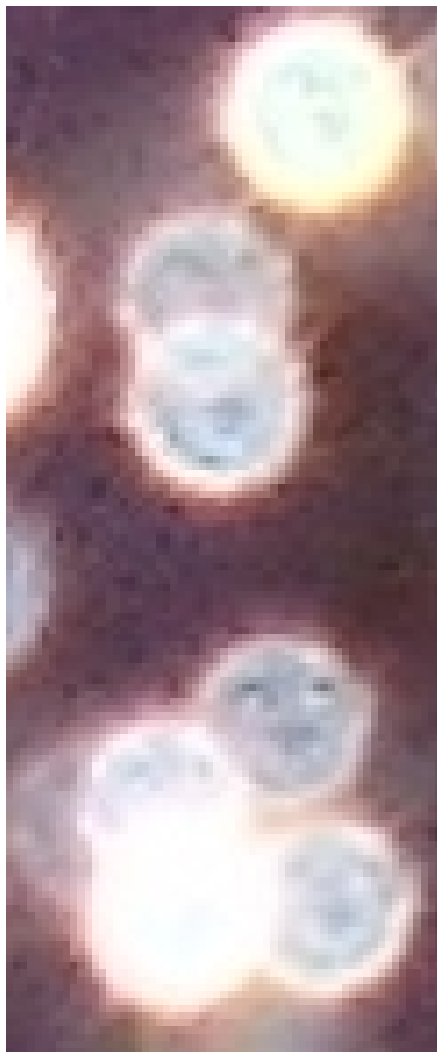
[orb eye detail \(39\)](#)

[orb face \(633\)](#)

[orb face within orb face \(1\)](#)

[orb faces on windows \(10\)](#)

[orb halfway in shadow \(1\)](#)



It's another example of the astonishing water face effect shown in [this](#) series of 279 photos.

Posted by [Mark Mahin](#) at [8:23 AM](#) No comments:

Labels: [orb eye detail](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, December 11, 2015

Mysterious Spinning Orbs

Photo date: December 11, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a single drop of water that seems to have some orbs inside that are spinning very rapidly. It's another example of what I call the orb centrifuge effect, in which orbs spin around the outer edges of a water drop, like test tubes in a centrifuge. See [here](#) for 85 other examples of this strange effect.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



Posted by [Mark Mahin](#) at [9:38 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Wednesday, December 2, 2015

Double-Striped Water Orb Looks Patriotic

Photo date: December 2, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see at the top of the picture a very strange white orb that has two stripes: one blue and one red. Very patriotic, but quite inexplicable.

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



Posted by [Mark Mahin](#) at [10:07 AM](#)

No comments:



Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [striped orb near water](#), [striped orbs](#), [water face effect](#)

Friday, November 27, 2015

A Bewildering Water Drop

Photo date: November 13, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see what looks like quite a few orb faces inside a water drop.

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

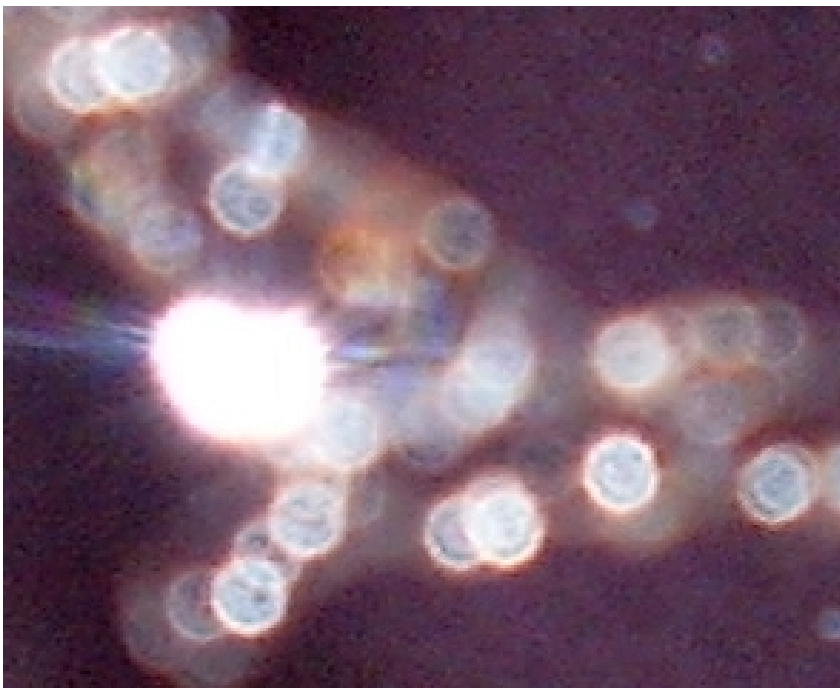
[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

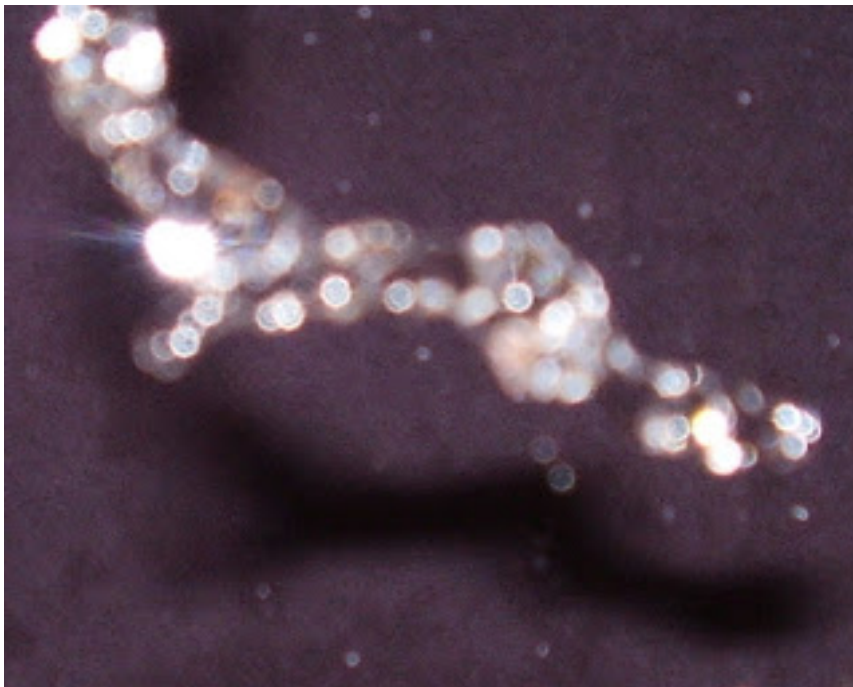
[orb with central spot](#) (5)

[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)



The photo above was cropped from the larger photo below.



Posted by [Mark Mahin](#) at [8:56 AM](#) [No comments:](#)



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, November 25, 2015

An Unexpected Smile

Photo date: November 25, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see one or two of the mysterious orb rings I often photograph, along with some equally strange orb crescents.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

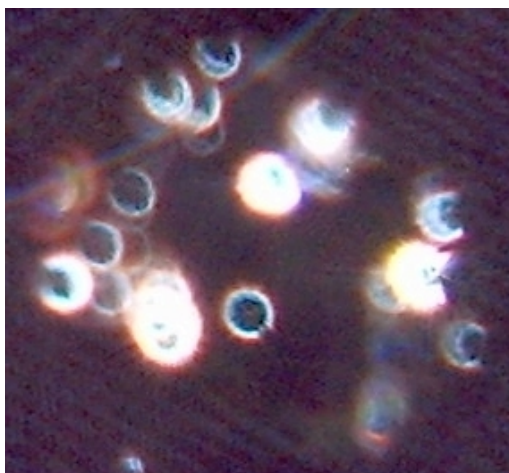
[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

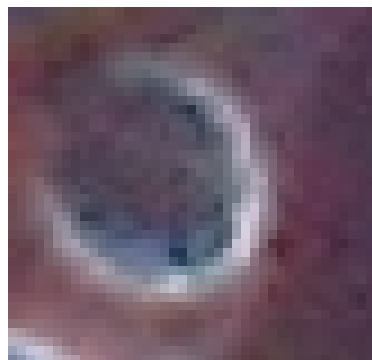
[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



A closeup of one of the orb rings seems to show a smiling face.



Posted by [Mark Mahin](#) at [11:38 AM](#)

No comments:



Labels: [orb crescent](#), [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

Monday, November 23, 2015

So Cute I Wish They Lasted For More Than a Second

Photo date: November 13, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We seem to see several orb faces. These are, I think, some of the cutest orbs I have ever photographed.

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



This is a closeup cropped from the photo below, showing a single big drop or drip of water.

[pink and blue orb \(2\)](#)

[pink and green orb \(2\)](#)

[pink and orange orb \(1\)](#)

[pink orb cluster \(1\)](#)

[pink orb in water drop \(2\)](#)

[Pinterest board of orb photos \(1\)](#)

[plasma cloud \(10\)](#)

[plasma veil \(7\)](#)

[poltergeist activity \(4\)](#)

[posters \(133\)](#)

[precognition \(1\)](#)

[precognitive levitation \(3\)](#)

[predictions \(1\)](#)

[pulsating orb \(20\)](#)

[punctuation mark in orb \(3\)](#)

[purple air orb \(481\)](#)

[purple orb in water drop \(9\)](#)

[purple orb near water drop \(21\)](#)

[purple orb veil \(1\)](#)

[purple striped orb \(1\)](#)

[purple-red air orb \(1\)](#)

[rainbow orb \(1\)](#)

[reappearance of anomalous object \(17\)](#)

[reappearance of orb at same spot \(46\)](#)

[reappearance of orb veil with same distinctive shape \(3\)](#)

[recommended books \(1\)](#)

[rectangular orb \(1\)](#)

[rectangular UFO \(2\)](#)

[recurring orb patterns \(3\)](#)

[red air orb \(103\)](#)

[red orb aura \(31\)](#)

[red orb crescent \(3\)](#)

[red orb near water drop \(17\)](#)

[red orb ring \(1\)](#)



Watch [this](#) video if you want see other example of this astonishing water face effect.

Posted by [Mark Mahin](#) at [10:11 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, November 21, 2015

A Mysterious Face Flanked by Orb Rings

Photo date: November 19, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see some of the strange objects I call orb rings, which are also shown in [these](#) 17 photos. In the center of this photo we see what looks like a smiling face, one with two eyes, a nose, and a grin.

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



Posted by [Mark Mahin](#) at [7:00 AM](#)

No comments:



Labels: [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

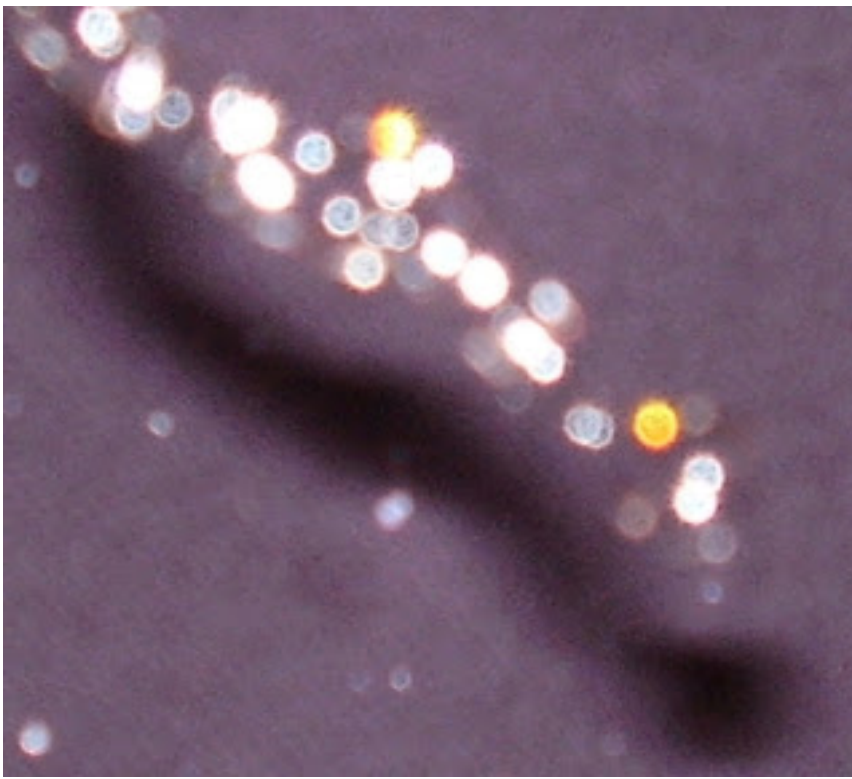
Thursday, November 19, 2015

These Orbs Are Cute Enough for Closeups

Photo date: November 13, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. First let's look at the full picture, and then we'll see some closeups.

- [speeding red air orb](#) (3)
- [speeding striped orb](#) (29)
- [speeding water orb](#) (86)
- [speeding yellow air orb](#) (16)
- [spinning air orb](#) (1)
- [spiral light rays](#) (1)
- [split aura orb](#) (37)
- [splitting orb](#) (1)
- [square orb](#) (1)
- [squiggly light rays](#) (17)
- [stack of orb veils](#) (81)
- [statistical evidence regarding orbs](#) (3)
- [strange sky glow](#) (1)
- [striped air orb](#) (693)
- [striped blue orb](#) (65)
- [striped green orb](#) (34)
- [striped orange orb](#) (22)
- [striped orb inside striped orb](#) (1)
- [striped orb near water](#) (75)
- [striped orb veil](#) (14)
- [striped orb with chord stripe](#) (241)
- [striped orb with curved stripe](#) (175)
- [striped orb with face](#) (1)
- [striped orb with hole](#) (1)
- [striped orb with right angle stripe](#) (10)
- [striped orb with shadow stripe](#) (88)
- [striped orb with three stripes](#) (7)
- [striped orb with transparent stripe](#) (1)
- [striped orb with two stripes](#) (67)
- [striped orbs](#) (447)
- [striped orbs with parallel stripes](#) (2)
- [striped pink orb](#) (15)



Here's the first closeup. We see a sun-like orb that has a kind of "lying at the beach and soaking up the rays" kind of look.



This other closeup shows what looks like a happy quartet.



- [striped purple orb \(19\)](#)
- [striped red orb \(23\)](#)
- [striped yellow orb \(12\)](#)
- [stripes orb with shadow stripe \(1\)](#)
- [summary of phenomena on this blog \(2\)](#)
- [sun-like orb in water drop \(7\)](#)
- [swarm of unexplained lights \(1\)](#)
- [symmetric orb veil \(1\)](#)
- [synchronicity \(7\)](#)
- [tan-colored orb veil \(1\)](#)
- [teardrop shape in sky \(1\)](#)
- [teardrop-shaped orb \(1\)](#)
- [text behind orb \(1\)](#)
- [three-color orb veil \(1\)](#)
- [tilted levitation \(3\)](#)
- [top 10 list \(7\)](#)
- [transformation apparition \(1\)](#)
- [transparent orb \(552\)](#)
- [triangle behind orb \(4\)](#)
- [triangle of orbs \(9\)](#)
- [triangular orb veil \(19\)](#)
- [triangular UFO \(1\)](#)
- [TV image falling from TV \(16\)](#)
- [TV image folding \(9\)](#)
- [TV letters rising up from TV screen \(33\)](#)
- [two striped orbs with same look \(158\)](#)
- [U-shape of light rays \(3\)](#)
- [U-turn of light rays \(6\)](#)
- [UFO \(15\)](#)
- [UFO video \(1\)](#)
- [umbilical cord recurring orb motif \(6\)](#)
- [V-shape of light rays \(1\)](#)
- [videos \(31\)](#)

Posted by [Mark Mahin](#) at [9:33 AM](#)

No comments:



Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [sun-like orb in water drop](#), [water face effect](#)

Another "Orb Mushroom"

Photo date: November 11, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see here another example of something very strange I have photographed five times [before](#): a mushroom shape inexplicably appearing while photographing water drops (with a strange beam of light being the "stalk" of the mushroom). In the bottom right corner we seem to see two grinning orbs.



The best picture I took of these "orb mushrooms" was [this](#) astonishing shot showing two of them in a single photo, one with a golden look.

Posted by [Mark Mahin](#) at [9:47 AM](#) No comments:

Labels: [orb face](#), [orb mushroom](#), [orbs in water drops](#), [water face effect](#)

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[videos by others of moving orbs](#) (2)

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[viewfinder videos](#) (6)

[violet air orb](#) (14)

[W-shaped orb motion](#) (1)

[water face effect](#) (409)

[water face effect described](#) (1)

[water orb undulation](#) (2)

[white-green air orb](#) (1)

[white-purple air orb](#) (1)

[whitish blue orb](#) (1)

[winged luminous anomaly](#) (1)

[winking orb](#) (1)

[word inside orb](#) (1)

[yellow air orb](#) (168)

[yellow green orb in water drop](#) (4)

[yellow green orb near water drop](#) (1)

[yellow orb crescent](#) (3)

[yellow orb in water drop](#) (1)

[yellow orb mushroom](#) (2)

[yellow orb near water drop](#) (34)

[yellow orb veil](#) (9)

[yellow striped orb](#) (2)

[yellow-green air orb](#) (1)

[yellowish-blue air orb](#) (1)

[yellowish-orange orb veil](#) (3)

[zig-zag stripe in orb](#) (1)

Orb Pro

Authentic photos of unexplained wonders

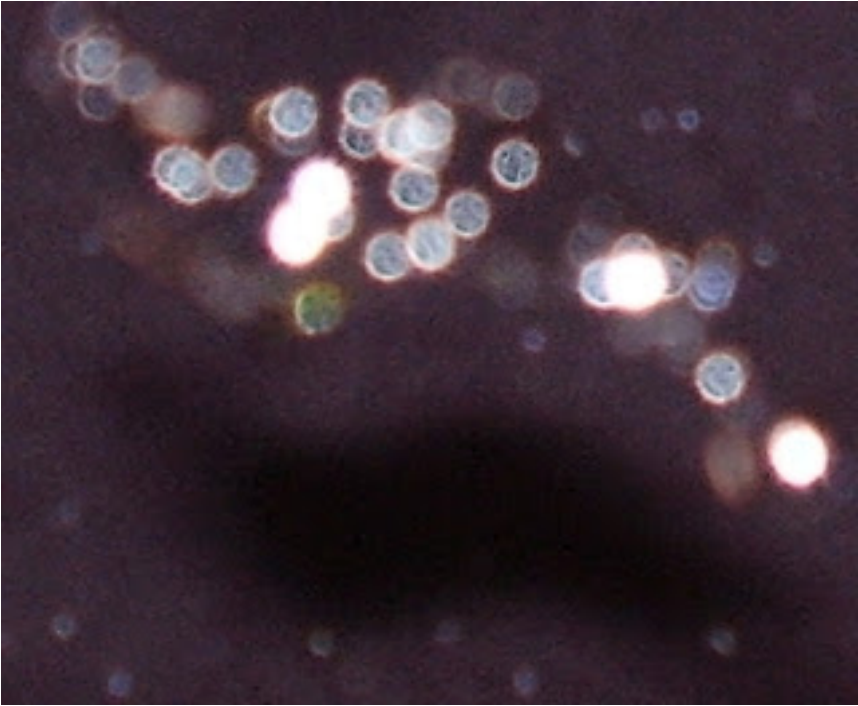
Showing posts with label **water face effect**. [Show all posts](#)

Friday, November 13, 2015

Miniature Joy?

Photo date: November 13, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have many smiling orbs inside it. It's yet another example of the astonishing water face effect described [here](#), and shown in [this](#) series of 270 completely authentic and unaltered photos.



Posted by [Mark Mahin](#) at [9:37 AM](#) No comments: 

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, November 12, 2015

Orbs Do a Circular Spin in Front of an Orb Veil

Photo date: November 11, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure,

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267,107

About Me




 **Mark Mahin**


www.markmahin.com


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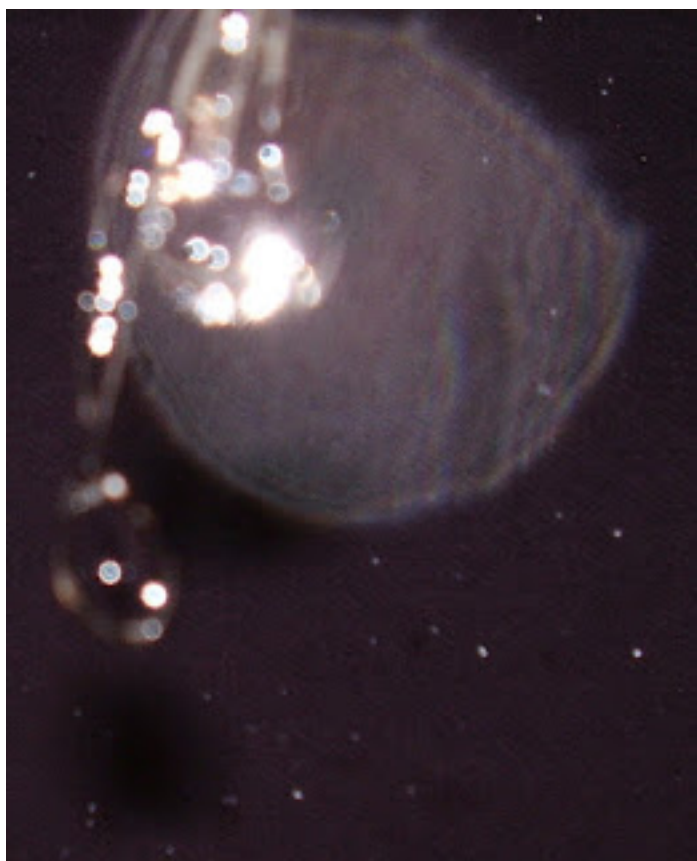
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- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

clean water falling against a dark featureless background. We see two examples of anomalous phenomena. The larger example is the orb veil shown in the background, which had an apparent size of about 5 inches. See [this](#) photo stream for 89 other examples of these strange objects.



The smaller example is the water drop in the lower half of the photo. A closeup shows the orb centrifuge effect, in which orbs spin around the outer edges of a water drop. See [this](#) photo stream for 81 other examples of this strange effect. The orb at the center looks cheerful.



[Summary of This Blog](#)

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[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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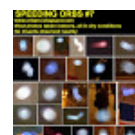
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Notice how the top photo shows two water drops, each of which seems to be casting a shadow. But the orb veil itself seems to have no shadow. As far as I can tell, these mysterious things never cast a shadow.

Posted by [Mark Mahin](#) at [11:07 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orb veils](#), [water face effect](#)

Wednesday, November 11, 2015

The Smiling Orbs and the Speeding Orbs

Photo date: November 11, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see an example of the orb centrifuge effect shown in [this](#) series of 80 photos, in which orbs are seen speeding around the outer edges of a water drop. The orb on the right looks rather like some lusty lad, but the orb near the center has a slightly more feminine look to me.



Posted by [Mark Mahin](#) at [10:14 AM](#)

No comments:



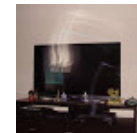
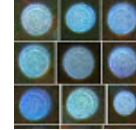
Labels: [orb centrifuge effect](#), [orb face](#), [speeding water orb](#), [water face effect](#)

Saturday, November 7, 2015

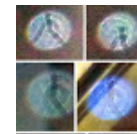
Orange Smiley Spinner in a Water Drop

Photo date: November 6, 2015. Photographer: Mark Mahin.

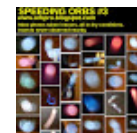
The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see yet another example of the orb centrifuge effect, in which orbs are seen to speed very rapidly around the outer edges of a water drop, rather like test tubes in a centrifuge. See [this](#) link for 79 other examples of this astonishing effect.



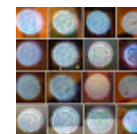
[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



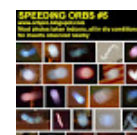
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



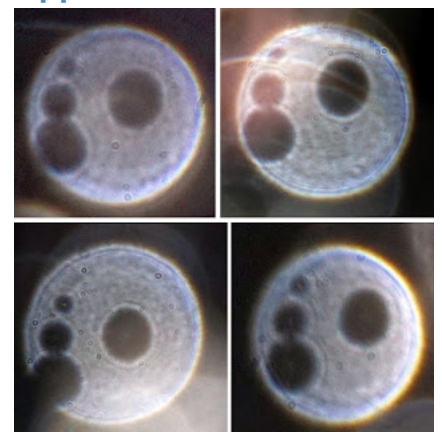
[An Orange Orb](#)



[Still More Speeding Orbs](#)

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Posted by [Mark Mahin](#) at [7:56 AM](#) No comments:

Labels: [orange orb in water drop](#), [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

The Astonishing Seven

Photo date: November 6, 2015. Photographer: Mark Mahin.


The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see 7 orbs in a water drop (the shadow of which is shown at the bottom). One of the orbs is orange, and another green.

Labels

[3D-looking orb](#) (5)
[a5000 photo](#) (277)
[a6000 photo](#) (172)
[A6100 photo](#) (116)
[a6100 photos](#) (2)
[air orb](#) (4026)
[air orb double loop](#) (1)
[air orb in Grand Central Station](#) (1097)
[air orb in Central Park](#) (4)
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[air orb near Metropolitan opera](#) (1)
[air orb near New York Public Library](#) (10)
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[air orb quadruple turn](#) (2)
[air orb single loop](#) (1)
[air orb too distant to be dust](#) (74)
[air orb too large to be dust](#) (89)
[air orb turning back on itself](#) (3)
[air orb undulation](#) (30)
[air orb with animal face](#) (9)
[air orb with concentric rings](#) (4)
[air orb with double outer ring](#) (10)



See [this](#) stream of 266 photos for similar examples of this type of water weirdness.

Posted by [Mark Mahin](#) at [7:48 AM](#) No comments:    

Labels: [orange orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

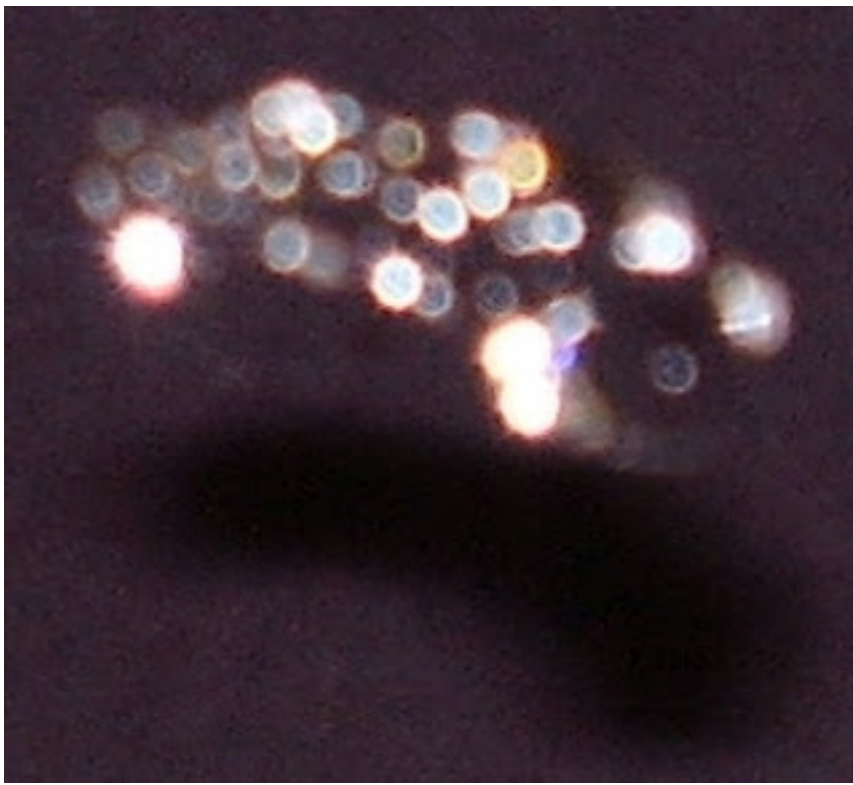
Tuesday, November 3, 2015

A Merry Water Drop?

Photo date: October 25, 2015. Photographer: Mark Mahin.

The unmodified photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have within it a densely packed crowd of cheerful faces, in different colors. It's kind of a little bit how the 7 subway line in New York City might have looked at about this time, if the New York Mets had won the recent World Series.

- [air orb with face](#) (211)
- [air orb with outer ring](#) (180)
- [air orb with oval mark](#) (1)
- [air orb with rainbow edge](#) (1)
- [air orb with small ring](#) (14)
- [air orb with triangle](#) (7)
- [air orb with two shades of blue](#) (1)
- [animal apparition](#) (9)
- [animal face in orb](#) (16)
- [animal face in water drop orb](#) (2)
- [animal shape in orb](#) (2)
- [anomalous dog](#) (1)
- [anomalous figure](#) (57)
- [apparition series](#) (2)
- [apports](#) (8)
- [arc-shaped orb motion](#) (2)
- [arch-shaped orb veil](#) (1)
- [arching of light rays](#) (1)
- [arcs of light](#) (1)
- [arrow shaped orb](#) (1)
- [attempts to naturally explain moving orbs](#) (2)
- [attempts to naturally explain orb colors](#) (1)
- [attempts to naturally explain orb veils](#) (1)
- [attempts to naturally explain orbs](#) (15)
- [attempts to naturally explain striped orbs](#) (2)
- [beam of light from sky](#) (1)
- [bending of light rays](#) (63)
- [bird apparition](#) (3)
- [bitten orbs](#) (6)
- [blockage factors](#) (1)
- [blue air orb](#) (1479)
- [blue green orb in water drop](#) (2)



Posted by [Mark Mahin](#) at [8:26 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, October 31, 2015

Orb Crescent "Half Faces"

The photos below were all taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. While taking such photos I very often get photos that seem to show orb faces, as in [this](#) video and the example below from October 25, 2015.



While taking such photos, I also often get photos of what I call orb crescents, as shown [here](#) and in the photo below from October 3, 2015.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



The photo below from October 30, 2015 seems to combine these two things. We see some crescent-shaped orbs that seem to have half faces.



The photo above resembles [this](#) photo, which shows the same type of crescent half faces.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

Posted by [Mark Mahin](#) at [7:30 AM](#)

No comments:



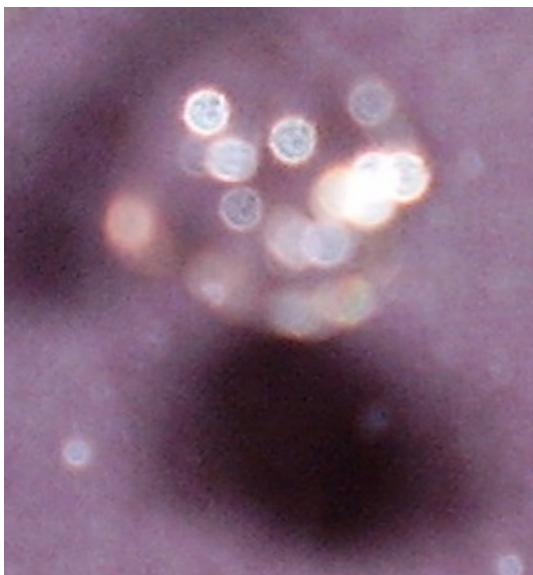
Labels: [half face](#), [orb crescent](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, October 29, 2015

Orb Faces in a Water Drop

Photo date: October 28, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have several orb faces in it.



Below is a closeup, with the Gamma correction slightly reduced. I would say these things are way cuter than anything we would expect to find in a water drop.



See [this](#) photo stream for many similar photos.

Posted by [Mark Mahin](#) at [7:17 AM](#)

No comments:



[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)

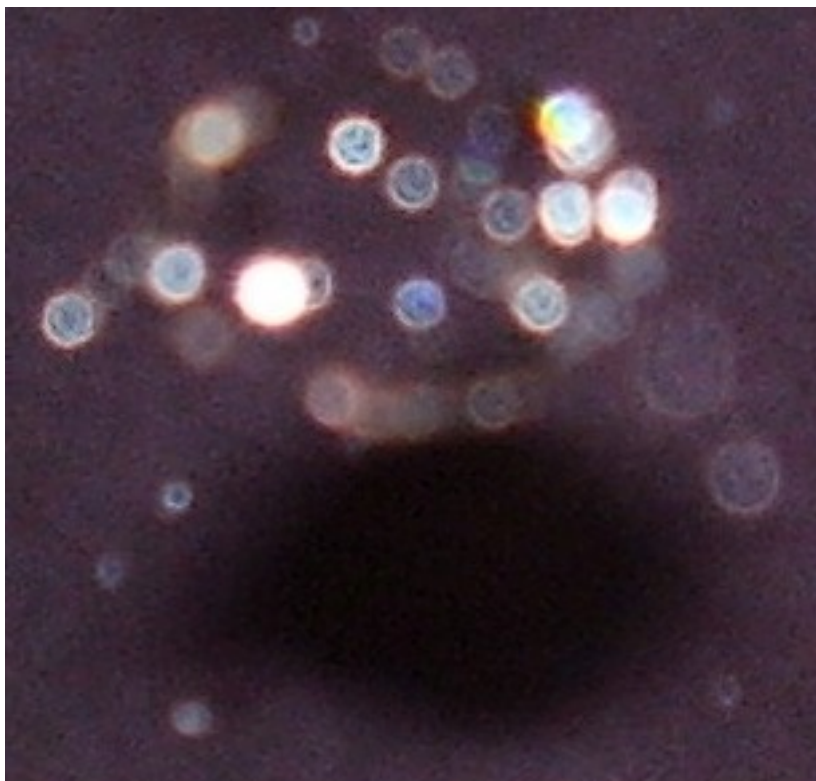
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, October 27, 2015

Jaunty-Looking Orb Pair in a Water Drop

Photo date: October 26, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a single water drop that seems to have some smiling orbs within it. See [this](#) video for many similar photos.



Below is a closeup of two of the orbs. We see a jaunty-looking pair.



Posted by [Mark Mahin](#) at [9:23 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

[levitation of TV image](#) (37)

[light forms](#) (8)

[light metamorphosis](#) (108)

[light metamorphosis described](#) (1)

[light metamorphosis flash photo](#) (84)

[light metamorphosis in Grand Central](#) (28)

[light metamorphosis in New York Public Library](#) (3)

[light metamorphosis non-flash photo](#) (10)

[light rays falling and rising](#) (5)

[light rays folding](#) (12)

[light rays forming into letters](#) (1)

[light rays resembling Mobius strip](#) (1)

[light rays rising and falling](#) (2)

[light surge](#) (1)

[line in oval pattern](#) (1)

[little orb next to big orb](#) (15)

[lucid dreaming](#) (1)

[luminous line](#) (2)

[mandorla in water drops](#) (1)

[mask-like orbs](#) (1)

[mediums](#) (2)

[mind over matter experiments](#) (2)

[miscellaneous luminous anomalies](#) (54)

[miscellaneous paranormal events](#) (52)

[miscellaneous photographic anomaly](#) (19)

[mist orbs](#) (1)

[misty figures](#) (1)

[moving orbs seen by security cameras](#) (1)

[multi-colored air orb](#) (84)

[multi-colored orb crescent](#) (1)

Cute Speeder in a Water Drop

Photo date: October 27, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see yet another example of the orb centrifuge effect, in which orbs are seen to speed very rapidly around the outer edges of a water drop, rather like test tubes in a centrifuge. See [this](#) link for 78 other examples of this astonishing effect.



Posted by [Mark Mahin](#) at [9:07 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, October 26, 2015

Water Drop Pooch?

Photo date: October 26, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. Amid some orb crescents, we see what looks like two strange faces at the bottom.

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

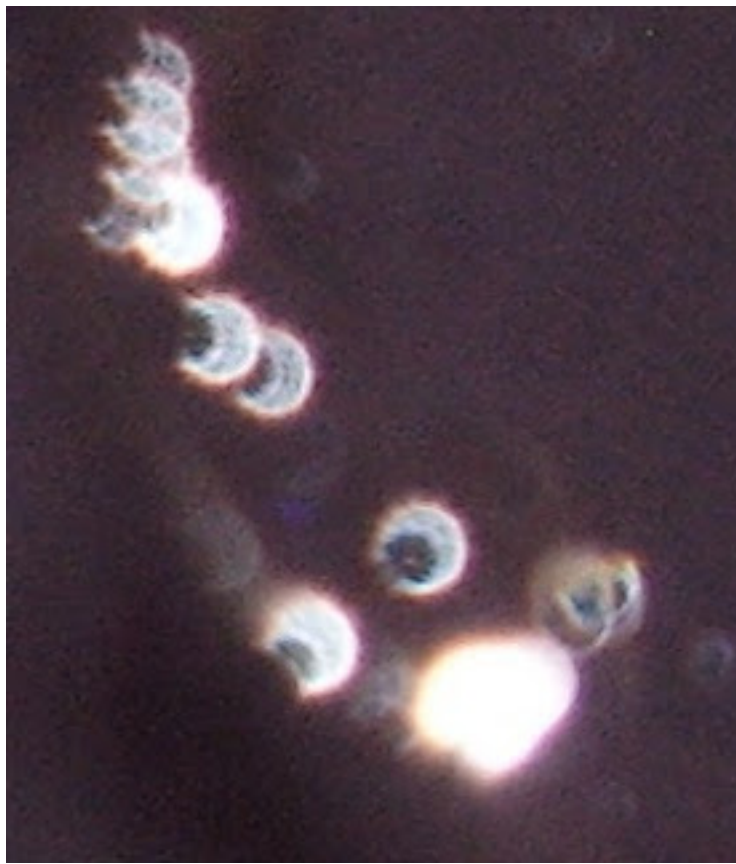
[orb alignment](#) (315)

[orb and ghost movie](#) (3)

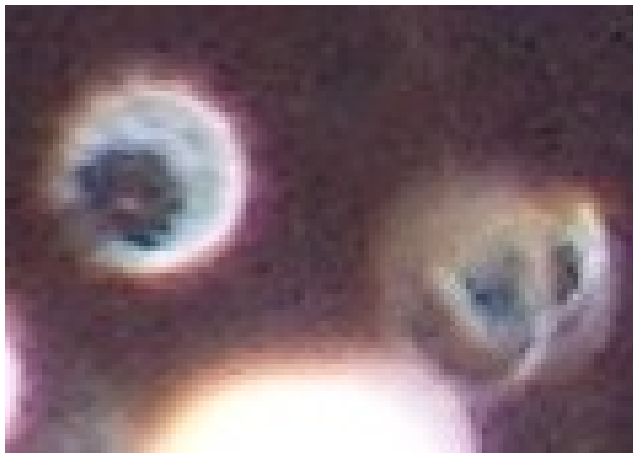
[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)



Below is a closeup showing the strange looking things at the bottom. On the left we seem to see what looks like a dog face. On the right we see what looks like a human face.



I regularly get photos of strange faces while photographing water drops (as shown in [this](#) video), but I cannot recall previously getting what looks like a canine face while photographing a water drop.

Posted by [Mark Mahin](#) at [8:35 AM](#)

No comments:



Labels: [animal face in orb](#), [orb crescent](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, October 25, 2015

Orb Changing Color as It Speeds?

Photo date: October 25, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. Below what looks

- [orb appearing with requested feature](#) (1)
- [orb arch](#) (2)
- [orb at bar](#) (3)
- [orb at top of arch](#) (10)
- [orb aura](#) (78)
- [orb behind distant Christmas wreath](#) (5)
- [orb behind wire](#) (1)
- [orb Bezier curve motion](#) (1)
- [orb bosoms](#) (11)
- [orb bullseye](#) (1)
- [orb cameo](#) (1)
- [orb casting light](#) (2)
- [orb centrifuge effect](#) (103)
- [orb changing color](#) (3)
- [orb circular motion](#) (3)
- [orb claws](#) (2)
- [orb color shift](#) (1)
- [orb colors](#) (2)
- [orb comet tail](#) (120)
- [orb comet tail swarm](#) (1)
- [orb crescent](#) (138)
- [orb crescent face](#) (3)
- [orb crescent radial symmetry](#) (7)
- [orb curving motion](#) (11)
- [orb disks](#) (3)
- [orb donuts](#) (4)
- [orb double alignment](#) (7)
- [orb double right angle turn](#) (4)
- [orb during eclipse](#) (4)
- [orb eclipse](#) (5)
- [orb eye detail](#) (39)
- [orb face](#) (633)
- [orb face within orb face](#) (1)
- [orb faces on windows](#) (10)
- [orb halfway in shadow](#) (1)

like several orb faces, we see an orb that seems to be speeding as it changes color from orange to white. Quite the little trick!



This is another example of the orb centrifuge effect, in which orbs are spinning around the outer edges of a water drop. See [this](#) series of photos for 77 other examples of this strange effect.

Posted by [Mark Mahin](#) at [7:50 AM](#) No comments:

Labels: [orb centrifuge effect](#), [orb changing color](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Saturday, October 24, 2015

Aqueous Magic

Photo date: October 16, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a few pleasant-looking orbs. An orb near the bottom appears to be moving very fast.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



See [this](#) photo stream to see 257 other examples of this astonishing [water face effect](#).

Posted by [Mark Mahin](#) at [7:25 AM](#) No comments:

Labels: [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

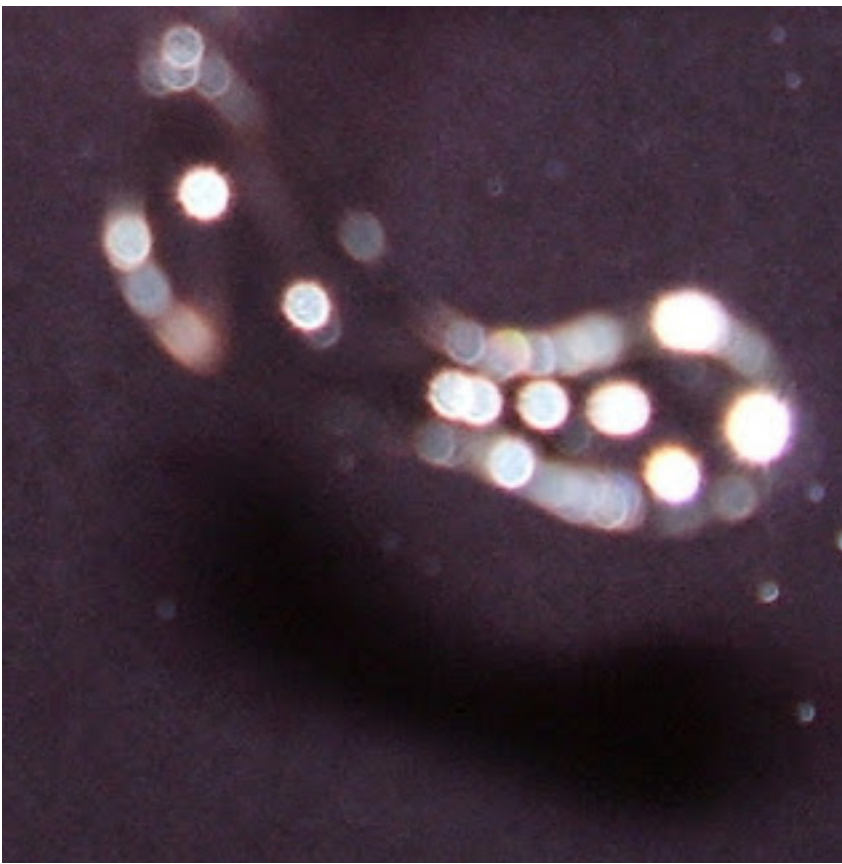
Thursday, October 22, 2015

Mystifying Motion Inside This Water Drop

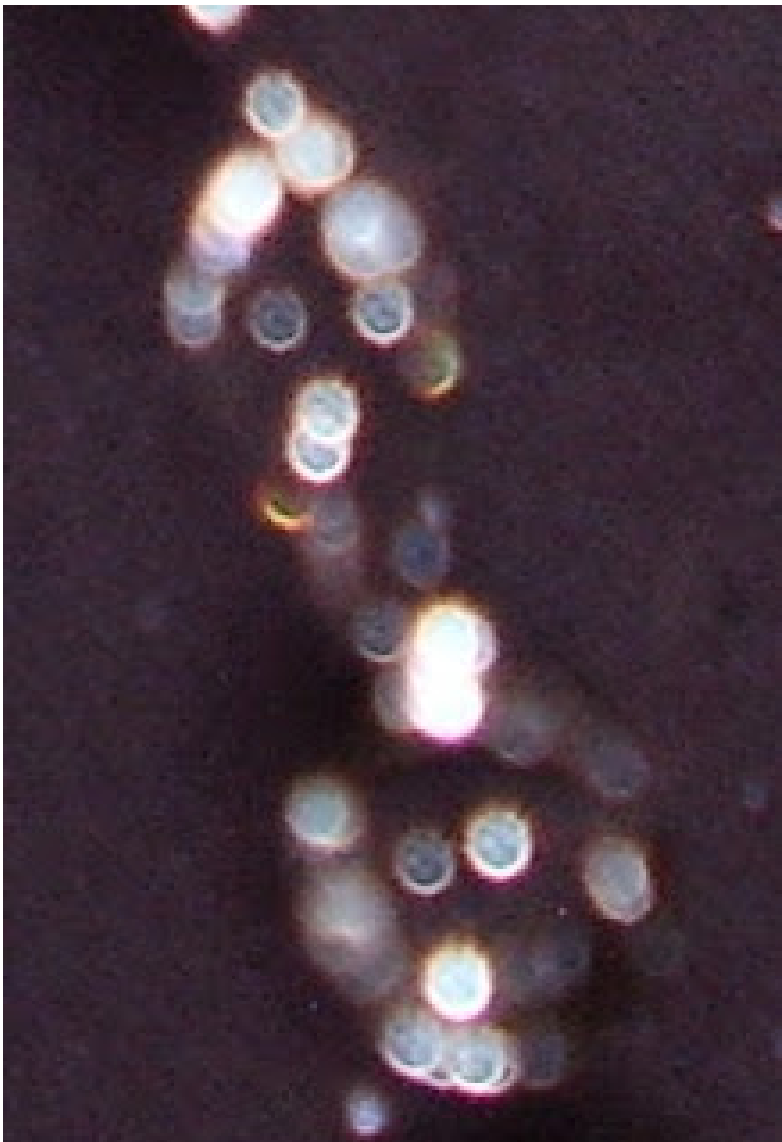
Photo date: October 21, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop in which orbs seem to be speeding around very quickly. For similar examples of speeding orbs in water drops, see [this](#) series of 76 photos.

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)



These orbs are moving so fast it is hard to see the details inside them. The photo below from the same day shows features inside the orbs more clearly, leaving us with a very cheerful result.



- orb swarm (137)
- orb swords (1)
- orb symmetry (1)
- orb telepathy (1)
- orb totem pole (1)
- orb tower (1)
- orb triangles (17)
- orb triple alignment (3)
- orb twins (2)
- orb u-turn (19)
- orb V-shaped turn (1)
- orb veil behind orb (1)
- orb veil Bezier curve (1)
- orb veil outer membrane (24)
- orb veil radial symmetry (1)
- orb veil with concentric rings (28)
- orb veil with face (2)
- orb veil with internal circle (45)
- orb veil with internal cross (1)
- orb veil with internal diamond (1)
- orb veil with rainbow edge (4)
- orb veil with rainbow spot (1)
- orb veil with right angle (11)
- orb veil with shadow stripe (5)
- orb veil with straight line (39)
- orb veil with tail (1)
- orb veils (277)
- orb vertical bias (50)
- orb vertical tail (6)
- orb with blue smile (1)
- orb with brighter bottom (1)
- orb with central spot (5)
- orb with circular hole and oval hole (5)
- orb with diamond mark (6)

For similar photos, see [this](#) stream of 257 photos.

Posted by [Mark Mahin](#) at [7:35 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Monday, October 19, 2015

Drop Dazzlers

Photo date: October 7, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We a water drop that seems to have within it more than a dozen orb faces. Watch [this](#) video to see lots of similar photos.



Posted by [Mark Mahin](#) at [7:34 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, October 16, 2015

The Weirdest Water

Photo date: October 9, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We seem to see quite a few pleasant-looking orb faces inside one or two water drops. See

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)

[here](#) for 255 similar photos.



Posted by [Mark Mahin](#) at [7:56 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, October 12, 2015

"Toothy Gang" in a Water Drop

Photo date: September 29, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have within it several smiling orbs. It's another example of the astonishing [water face effect](#), seen in [this](#) series of 254 posts, and in [this](#) video.

[orbs forming a letter](#) (2)

[orbs forming a number](#) (3)

[orbs forming right angle](#) (2)

[orbs forming semi-circle](#) (2)

[orbs general characteristics](#) (1)

[orbs in high megapixel photos](#) (1)

[orbs in water drops](#) (376)

[orbs near Unisphere](#) (1)

[orbs near wires](#) (8)

[orbs on glass pane](#) (5)

[orbs visible to naked eye](#) (18)

[orbs with pear-shaped holes](#) (1)

[orbs with small rings](#) (11)

[orbs with two holes](#) (2)

[outdoor night orb](#) (1446)

[outdoor orb](#) (456)

[outdoor orbs on low pollen day](#) (148)

[oval orb](#) (3)

[oval shape in orb](#) (19)

[pac man orb](#) (1)

[paranormal transformation](#) (12)

[paranormal transformation of inanimate object](#) (7)

[particle size analysis](#) (1)

[peach-colored air orb](#) (45)

[phallic orb](#) (17)

[photo summary](#) (3)

[photo taken with higher focal length](#) (2)

[photo uploaded directly from camera](#) (44)

[photographic techniques for paranormal photography](#) (3)

[photos suggesting a supernatural design effect](#) (380)

[pie-like orb](#) (3)

[pink air orb](#) (203)



Posted by [Mark Mahin](#) at [8:11 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, October 8, 2015

Orange Orb Nuzzles Sun-like Orb

Photo date: October 6, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that has quite a few orbs in it. One of those orbs is an orange orb, and next to it is an orb that looks like a sun. The orange orb has a kind of pleasant "warming your hands by the campfire" look.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)



Posted by [Mark Mahin](#) at [8:22 AM](#)

No comments:



Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [sun-like orb in water drop](#), [water face effect](#)

Monday, October 5, 2015

Which Water Drop Is More Paranormal?

Photo date: October 2, 2015. Photographer: Mark Mahin.

The photos below were taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. The first one shows something very unusual: a triangle shape within a water drop (in addition to orbs that seem to be speeding about very quickly inside the water drop).

- [red orb stripe](#) (1)
- [red orb veil](#) (4)
- [red-blue orb](#) (1)
- [red-green orb](#) (4)
- [red-green orb in water drop](#) (1)
- [right-angle turn of light rays](#) (10)
- [ring in orb](#) (8)
- [ring of orbs](#) (2)
- [rising light rays and falling rays from same source](#) (1)
- [S-shape of light rays](#) (4)
- [sawed orb](#) (31)
- [semi-circular orb hole](#) (21)
- [semi-circular orb veil](#) (14)
- [semi-oval orb hole](#) (7)
- [shape cloning in water drops](#) (2)
- [shell-shape orb](#) (1)
- [site for checking photo authenticity](#) (1)
- [sky line](#) (3)
- [sky orb with bright spot](#) (1)
- [sky ring](#) (5)
- [snake-like sky luminosity](#) (4)
- [snowman motif](#) (7)
- [Sony light metamorphosis photo](#) (2)
- [speeding air orb](#) (761)
- [speeding blue air orb](#) (197)
- [speeding cyan air orb](#) (2)
- [speeding green air orb](#) (3)
- [speeding half orb](#) (2)
- [speeding orange air orb](#) (26)
- [speeding orbs crossed paths](#) (1)
- [speeding ovoid](#) (1)
- [speeding peach-colored air orb](#) (9)
- [speeding pink air orb](#) (43)
- [speeding purple air orb](#) (6)



I don't typically get triangles when I photograph water drops. What I do very often get are water drops like the one below, which seem to have quite a few smiling orb faces within the water drop.



See [this](#) video for many similar photos like the one above.

Posted by [Mark Mahin](#) at [8:11 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orb triangles](#), [orbs in water drops](#), [water face effect](#)

[speeding red air orb](#) (3)

[speeding striped orb](#) (29)

[speeding water orb](#) (86)

[speeding yellow air orb](#) (16)

[spinning air orb](#) (1)

[spiral light rays](#) (1)

[split aura orb](#) (37)

[splitting orb](#) (1)

[square orb](#) (1)

[squiggly light rays](#) (17)

[stack of orb veils](#) (81)

[statistical evidence regarding orbs](#) (3)

[strange sky glow](#) (1)

[striped air orb](#) (693)

[striped blue orb](#) (65)

[striped green orb](#) (34)

[striped orange orb](#) (22)

[striped orb inside striped orb](#) (1)

[striped orb near water](#) (75)

[striped orb veil](#) (14)

[striped orb with chord stripe](#) (241)

[striped orb with curved stripe](#) (175)

[striped orb with face](#) (1)

[striped orb with hole](#) (1)

[striped orb with right angle stripe](#) (10)

[striped orb with shadow stripe](#) (88)

[striped orb with three stripes](#) (7)

[striped orb with transparent stripe](#) (1)

[striped orb with two stripes](#) (67)

[striped orbs](#) (447)

[striped orbs with parallel stripes](#) (2)

[striped pink orb](#) (15)

Orb Pro

Authentic photos of unexplained wonders

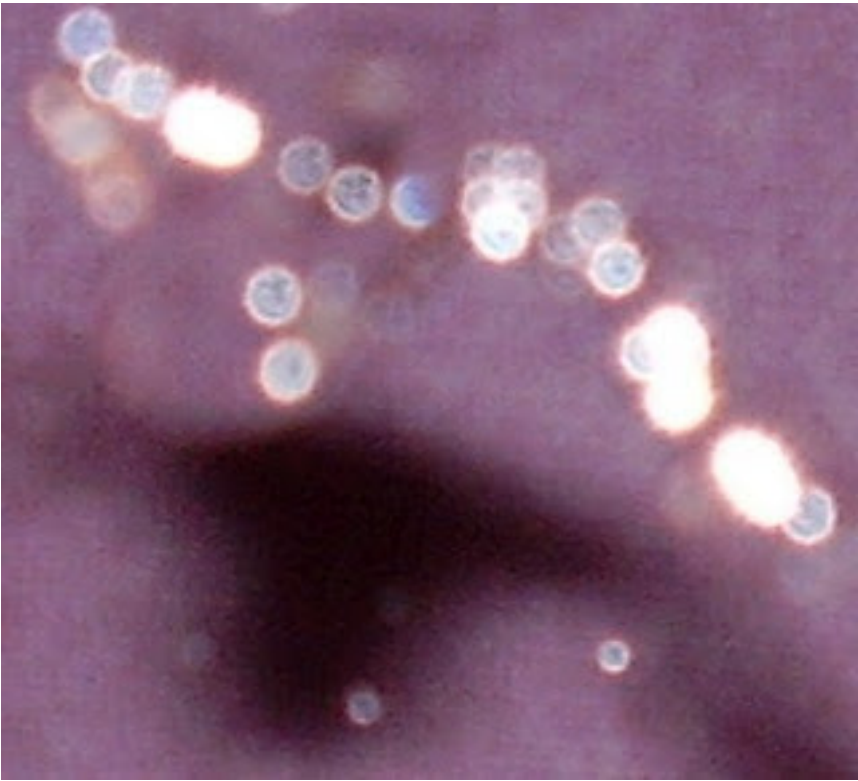
Showing posts with label **water face effect**. [Show all posts](#)

Tuesday, September 29, 2015

Mysterious Smiles in a Water Drop

Photo date: September 27, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a line of cheerful-looking orbs. It's another example of the astonishing [water face effect](#), shown in [249 posts](#) on this blog.



Posted by [Mark Mahin](#) at [7:27 AM](#) No comments: 

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, September 27, 2015

Hasty Hurler in a Water Drop

Photo date: September 26, 2015. Photographer: Mark Mahin.

Total Pageviews

267,110

About Me





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- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)

The photos below were taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see an example of the orb centrifuge effect shown 76 times in [this](#) series of posts. An orb seems to be spinning very rapidly around the outer edges of a water drop.



On the same day I took the photo below, in which we can seem to see orb faces more clearly.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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▼ [2020](#) (418)

▼ [October](#) (1)

[A Three-Part Orb Pattern](#)

► [September](#) (29)

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► [April](#) (53)

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► [February](#) (60)

► [January](#) (74)

► [2019](#) (609)

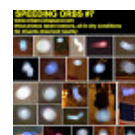
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[Speeding Orbs](#)



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[35 Bright Orbs](#)

[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [7:59 AM](#) No comments:

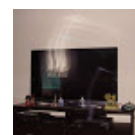
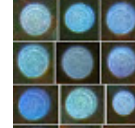
Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, September 25, 2015

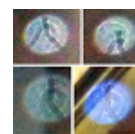
A Blue-Green Face Among the Fast Orbs

Photo date: September 22, 2015. Photographer: Mark Mahin.

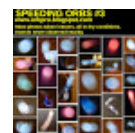
The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We seem to see three smiling orbs, including one with a blue-green face. See the video [here](#) for more examples of this strange [water face effect](#).



[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



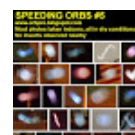
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



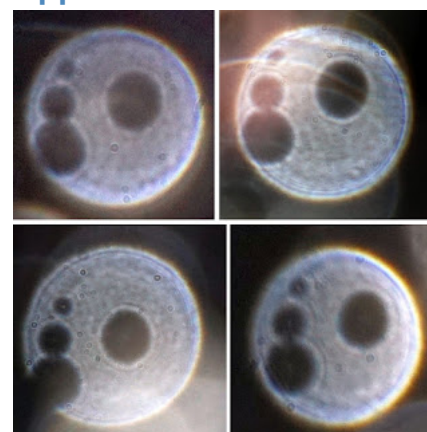
[An Orange Orb](#)



[Still More Speeding Orbs](#)

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



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Posted by [Mark Mahin](#) at [7:57 AM](#) No comments:

Labels: [blue green orb in water drop](#), [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

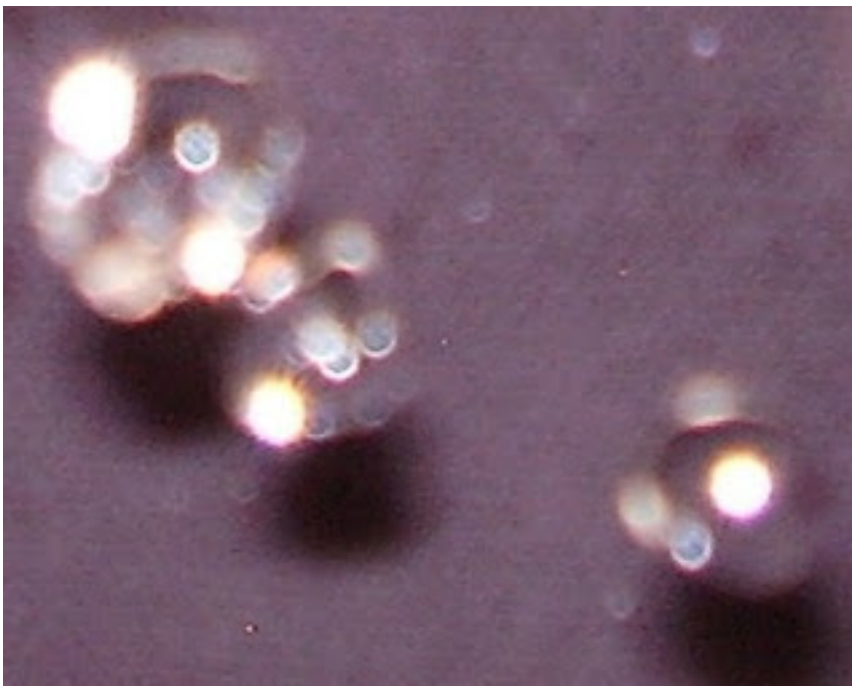
Tuesday, September 22, 2015

Speeding Orbs in Water Drops

Photo date: September 17, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see three water drops, each of which seems to have within it a rapidly speeding orb. We also seem to see a cheerful orb face in two of the water drops.

-
- Labels**
-
- [3D-looking orb](#) (5)
 - [a5000 photo](#) (277)
 - [a6000 photo](#) (172)
 - [A6100 photo](#) (116)
 - [a6100 photos](#) (2)
 - [air orb](#) (4026)
 - [air orb double loop](#) (1)
 - [air orb in Grand Central Station](#) (1097)
 - [air orb in Central Park](#) (4)
 - [air orb in Grand Central Station](#) (712)
 - [air orb in New York Public Library](#) (14)
 - [air orb in very clean air](#) (39)
 - [air orb near cathedral](#) (36)
 - [air orb near flag of France](#) (1)
 - [air orb near Metropolitan museum](#) (10)
 - [air orb near Metropolitan opera](#) (1)
 - [air orb near New York Public Library](#) (10)
 - [air orb near steeple](#) (31)
 - [air orb near UN building](#) (13)
 - [air orb near US flag](#) (137)
 - [air orb quadruple turn](#) (2)
 - [air orb single loop](#) (1)
 - [air orb too distant to be dust](#) (74)
 - [air orb too large to be dust](#) (89)
 - [air orb turning back on itself](#) (3)
 - [air orb undulation](#) (30)
 - [air orb with animal face](#) (9)
 - [air orb with concentric rings](#) (4)
 - [air orb with double outer ring](#) (10)



Below is another photo from the same day showing a similar effect.



Posted by [Mark Mahin](#) at [7:39 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orange orb near water drop](#), [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Monday, September 21, 2015

One Orb Moves Fast, Another Orb Just Grins

Photo date: September 4, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see an example of the orb centrifuge effect shown in 71 [posts](#) on this blog, in which orbs speed very rapidly around the outer edges of a water drop. To the right of the speeding orb, we see an orb that seems to be smiling.

[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

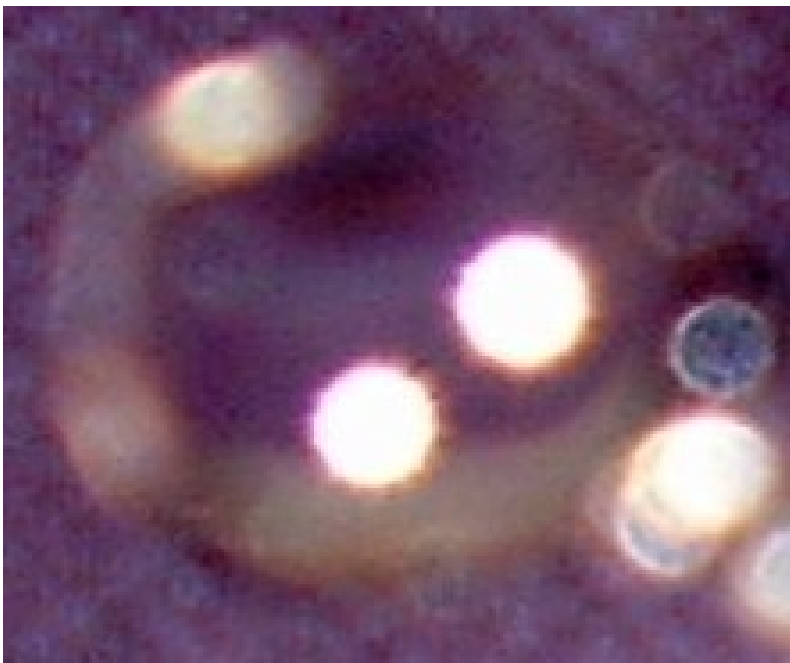
[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)



Posted by [Mark Mahin](#) at [8:42 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, September 20, 2015

Even the "Chopped" Orbs Are Smiling

Photo date: September 12, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see a water drop that seems to have in quite a few orb faces. Such faces appear whenever I photograph water drops with a particular camera, but the faces normally appear as round orbs. In this photo some of the orbs have a "chopped" look, as if the right part of them had been chopped off. But they all seem to be smiling, nonetheless.

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)



See the video [here](#) for similar photos. See the link [here](#) for photos quite similar to the one above.

Posted by [Mark Mahin](#) at [6:50 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [bitten orbs](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, September 18, 2015

Water Drop Dudes

Photo date: September 18, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see three water drop guys -- but perhaps I am being presumptuous, since I don't know their gender.

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

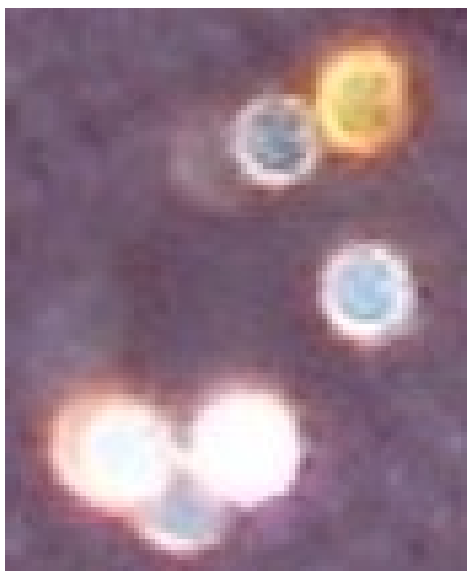
[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)



See the video [here](#) for many similar photos, or see my many posts labeled "water face effect."

Posted by [Mark Mahin](#) at [3:17 PM](#) No comments: 

Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Paranormal Precision in a Water Drop

Photo date: September 17, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see 4 examples of the strange ring-like things I call orb donuts or orb rings. They are arranged in what looks like a mathematically precise pattern.



We can almost seem to see some dark face in the right-most of the dark circle shapes.

Posted by [Mark Mahin](#) at [8:00 AM](#) No comments: 

- [ghostly apparition](#) (6)
- [ghostly figure](#) (22)
- [ghostly figure in window](#) (1)
- [ghostly figures](#) (8)
- [ghostly mist](#) (12)
- [ghostly mist indoors](#) (16)
- [giant orb](#) (1)
- [giant purple air orb](#) (17)
- [gradient color orb](#) (158)
- [gradient color orb crescent](#) (1)
- [gradually changing orb motif](#) (1)
- [green air orb](#) (241)
- [green orb near water drop](#) (23)
- [green orb ring](#) (2)
- [green orb stripe](#) (1)
- [green orb veil](#) (4)
- [green rays](#) (1)
- [greenish-orange orb](#) (6)
- [greenish-purple air orb](#) (39)
- [half eyes in water drop](#) (1)
- [half face](#) (2)
- [half orbs](#) (32)
- [half-ring in orb](#) (4)
- [head apparition](#) (2)
- [heart-shaped orb](#) (2)
- [how to navigate this site](#) (1)
- [inexplicable orb motion](#) (68)
- [infinity symbol](#) (3)
- [initials in water drop](#) (1)
- [intersecting orb donuts](#) (2)
- [intersecting rings in orb](#) (1)
- [inverted Y orb motif](#) (8)
- [lack of more orbs in bad outdoor air](#) (1)
- [letter inside orb veil](#) (2)
- [letters inside orb](#) (32)

Labels: [four intersecting orbs](#), [intersecting orb donuts](#), [orb face](#), [orb ring](#), [water face effect](#)

Wednesday, September 16, 2015

Gleeful Gold Orb

Photo date: September 14, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see some cheerful-looking orbs that include a golden-colored orb and a green orb.



On the same day I photographed this jaunty-looking orb, who seems ready for his closeup.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

Posted by [Mark Mahin](#) at [8:30 AM](#)

No comments:



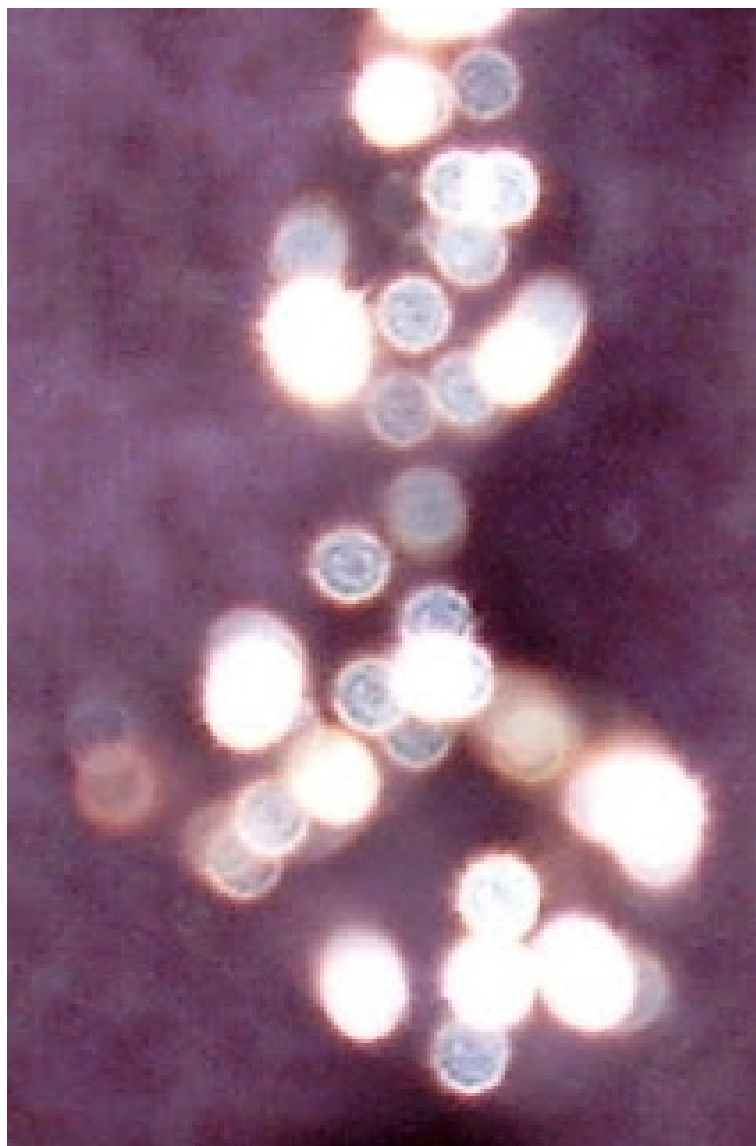
Labels: [green orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow orb near water drop](#)

Monday, September 14, 2015

Wet and Wondrous

Photo date: September 13, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We seem to see quite a few smiling orb faces. It's another example of the astonishing water face effect described [here](#). For a video of similar photos, see [this](#) post.



Posted by [Mark Mahin](#) at [8:03 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, September 13, 2015

Dark Faces in the Water Drop?

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)

Photo date: September 12, 2015. Photographer: Mark Mahin.

The unaltered photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see some orbs that have dark centers. If you look closely, you will see that some of these dark centers look rather like dark faces.



I have very often photographed what looks like white faces inside water drops (as you can see [here](#)), but I should not be upset if I start to get some dark faces when photographing water drops. Let us remember: dark faces are as beautiful as white faces.

Posted by [Mark Mahin](#) at [8:48 AM](#)

No comments:



Labels: [3D-looking orb](#), [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

Friday, September 11, 2015

Wish I Were As Fast As This Orb

Photo date: September 7, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. Inside a water drop, we see an orb that seems to be moving around at an astonishing speed. Call it the Usain Bolt of the water drop orbs. Notable also is the smile of the guy on the far right.

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)



Posted by [Mark Mahin](#) at [8:12 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Wednesday, September 9, 2015

An Undulating Orb Inside a Water Drop

Photo date: September 8, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark, featureless backdrop. We see at top an orb that seems to be making a remarkable undulating motion. The camera seems to have caught multiple position states of an orb moving very rapidly in a wavy manner. The "grinning" green orb at the bottom has an unusual color.

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)



Posted by [Mark Mahin](#) at [7:32 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [green orb near water drop](#), [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#), [water orb undulation](#)

Tuesday, September 8, 2015

The Cute Face in the Ghostly Orb Veil

Photo date: September 7, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark featureless background. We see one or two of the mysterious wispy objects I call orb veils. I have 53 [photos](#) of these things, and none of my previous photos of them seem to show a face inside one of these veils (although I very often have got what looks like faces inside of water drops). But now for the first time I see something inside an orb veil that looks like a face -- a cute grinning face with blue eyes. The photo below is from the bottom of the full photo, so I can't show you the lower part of this orb veil.

- [orb notches](#) (50)
- [orb on banister](#) (10)
- [orb on edge of photo](#) (1)
- [orb on escalator](#) (1)
- [orb on Mars](#) (1)
- [orb on orb](#) (4)
- [orb on roof](#) (42)
- [orb on row of Grand Central lights](#) (63)
- [orb on stairway](#) (8)
- [orb over head](#) (1)
- [orb pair](#) (19)
- [orb parachutes](#) (1)
- [orb pattern becoming less complex](#) (1)
- [orb pattern growing more complex](#) (9)
- [orb perched on window frame](#) (7)
- [orb photos by others](#) (37)
- [orb polygon](#) (3)
- [orb protrusion](#) (1)
- [orb rainbow swarm](#) (7)
- [orb rays](#) (5)
- [orb right angle turn](#) (52)
- [orb ring](#) (95)
- [orb row](#) (2)
- [orb S-shape](#) (3)
- [orb sandwiches](#) (1)
- [orb seen in consecutive photos](#) (8)
- [orb selective positioning](#) (271)
- [orb shadow](#) (1)
- [orb shields](#) (2)
- [orb silhouette](#) (1)
- [orb squirt](#) (1)
- [orb stairway](#) (1)
- [orb string of pearls](#) (96)
- [orb stripe with two lines](#) (2)



Posted by [Mark Mahin](#) at [7:41 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orb veil with face](#), [orb veil with straight line](#), [orb veils](#), [water face effect](#)

Your Basic Orb Grin

Photo date: October 30, 2014. Photographer: Mark Mahin.

The previously unpublished photo below was taken while photographing ordinary drops of pure, clean water falling against a dark background. The orb on the right seems to have a big toothy grin. The orb on the left looks as if it was looking at the orb on the right.



Posted by [Mark Mahin](#) at [7:25 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [eye detail in orbs](#), [orb face](#), [orb mouth detail](#), [orbs in water drops](#), [water face effect](#)

Friday, September 4, 2015

[orb swarm](#) (137)

[orb swords](#) (1)

[orb symmetry](#) (1)

[orb telepathy](#) (1)

[orb totem pole](#) (1)

[orb tower](#) (1)

[orb triangles](#) (17)

[orb triple alignment](#) (3)

[orb twins](#) (2)

[orb u-turn](#) (19)

[orb V-shaped turn](#) (1)

[orb veil behind orb](#) (1)

[orb veil Bezier curve](#) (1)

[orb veil outer membrane](#) (24)

[orb veil radial symmetry](#) (1)

[orb veil with concentric rings](#) (28)

[orb veil with face](#) (2)

[orb veil with internal circle](#) (45)

[orb veil with internal cross](#) (1)

[orb veil with internal diamond](#) (1)

[orb veil with rainbow edge](#) (4)

[orb veil with rainbow spot](#) (1)

[orb veil with right angle](#) (11)

[orb veil with shadow stripe](#) (5)

[orb veil with straight line](#) (39)

[orb veil with tail](#) (1)

[orb veils](#) (277)

[orb vertical bias](#) (50)

[orb vertical tail](#) (6)

[orb with blue smile](#) (1)

[orb with brighter bottom](#) (1)

[orb with central spot](#) (5)

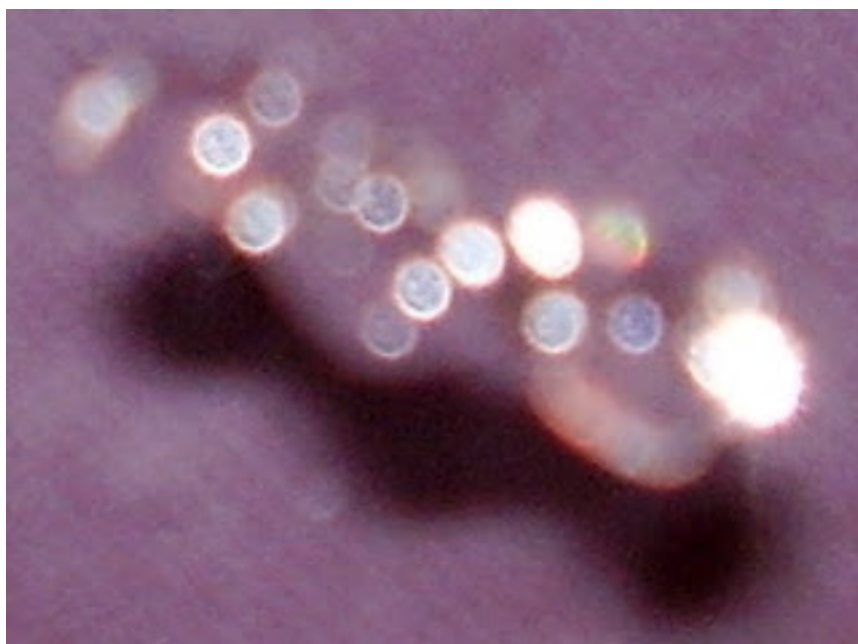
[orb with circular hole and oval hole](#) (5)

[orb with diamond mark](#) (6)

9 Smiles in a Water Drop

Photo date: September 3, 2015. Photographer: Mark Mahin.

The unaltered photo below shows a drop of pure, clean water photographed falling against a dark background. We see what looks like 9 little orb faces inside the drop.



See [this](#) video for many similar photos.

Posted by [Mark Mahin](#) at [7:48 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, September 2, 2015

Spinners and "Smilers" in a Water Drop

Photo date: August 23, 2015. Photographer: Mark Mahin.

The photo shows a drop of pure, clean water. We seem to see several orb faces, as well as some orbs that are spinning around within the water drop at a very rapid speed. It's another example of the orb centrifuge effect shown in 68 [posts](#) on this blog. One of the orbs has a remarkable orange-green color.

[orb with diamond-shaped hole](#) (1)

[orb with five holes](#) (7)

[orb with four holes](#) (10)

[orb with glasses](#) (1)

[orb with green edge](#) (1)

[orb with hair](#) (1)

[orb with hole](#) (188)

[orb with hole and ring](#) (1)

[orb with internal arcs](#) (1)

[orb with letter](#) (42)

[orb with long tail](#) (5)

[orb with multiple colors](#) (3)

[orb with number](#) (16)

[orb with rainbow face](#) (2)

[orb with rectangular feature](#) (5)

[orb with rectangular hole](#) (5)

[orb with red feature near center](#) (2)

[orb with single big eye](#) (3)

[orb with six holes](#) (1)

[orb with small ring](#) (12)

[orb with spot](#) (29)

[orb with square](#) (2)

[orb with three holes](#) (68)

[orb with tongue](#) (2)

[orb with triangle](#) (9)

[orb with triangular eye](#) (1)

[orb with triangular hole](#) (6)

[orb with triple stripe](#) (1)

[orb with two holes](#) (157)

[orb zone theory](#) (20)

[orb zone theory debunked](#) (2)

[orbs and alien abductions](#) (1)

[orbs and near-death experiences](#) (2)

[orbs at Hall of Science](#) (1)



Posted by [Mark Mahin](#) at [8:01 AM](#) No comments: [M](#) [e](#) [t](#) [f](#) [p](#)

Labels: [orange green orb in water drop](#), [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, August 28, 2015

Like College Kids Packed Into a Phone Booth

Photo date: August 20, 2015. Photographer: Mark Mahin.

In this photo of a drop of pure, clean water, we see at least 12 orbs packed inside a single water drop. We see orbs of several different colors: yellow, white, orange, and blue. The orb in the center seems to have a face.



- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
- [outdoor orbs on low pollen day](#) (148)
- [oval orb](#) (3)
- [oval shape in orb](#) (19)
- [pac man orb](#) (1)
- [paranormal transformation](#) (12)
- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

Posted by [Mark Mahin](#) at [7:14 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#), [yellow orb near water drop](#)

Wednesday, August 26, 2015

Blue Orb and His Water Drop Pals

Photo date: August 16, 2015. Photographer: Mark Mahin.

The photo below shows a drop of pure, clean water photographed falling against a dark background. We see a blue orb with a rather cute face, along with an orange orb. For many similar photos, watch [this](#) astonishing video.



Posted by [Mark Mahin](#) at [7:36 AM](#)

No comments:



Labels: [blue orb near water drop](#), [orange orb near water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, August 24, 2015

Cheerful Despite the Stock Market Downturn

Photo date: August 24, 2015. Photographer: Mark Mahin.

We see here a photo of a pure, clean water drop, one that was taken just after the close of the stock market. Despite the sharp plunge in the equities market on this day, the orbs in this water drop seem to be pretty cheerful.

[pink and blue orb](#) (2)

[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

[plasma cloud](#) (10)

[plasma veil](#) (7)

[poltergeist activity](#) (4)

[posters](#) (133)

[precognition](#) (1)

[precognitive levitation](#) (3)

[predictions](#) (1)

[pulsating orb](#) (20)

[punctuation mark in orb](#) (3)

[purple air orb](#) (481)

[purple orb in water drop](#) (9)

[purple orb near water drop](#) (21)

[purple orb veil](#) (1)

[purple striped orb](#) (1)

[purple-red air orb](#) (1)

[rainbow orb](#) (1)

[reappearance of anomalous object](#) (17)

[reappearance of orb at same spot](#) (46)

[reappearance of orb veil with same distinctive shape](#) (3)

[recommended books](#) (1)

[rectangular orb](#) (1)

[rectangular UFO](#) (2)

[recurring orb patterns](#) (3)

[red air orb](#) (103)

[red orb aura](#) (31)

[red orb crescent](#) (3)

[red orb near water drop](#) (17)

[red orb ring](#) (1)

I guess they didn't have any money invested in the stock market.



Posted by [Mark Mahin](#) at [1:29 PM](#)

No comments:



Labels: [orange orb in water drop](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

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[red orb stripe](#) (1)

[red orb veil](#) (4)

[red-blue orb](#) (1)

[red-green orb](#) (4)

[red-green orb in water drop](#) (1)

[right-angle turn of light rays](#) (10)

[ring in orb](#) (8)

[ring of orbs](#) (2)

[rising light rays and falling rays from same source](#) (1)

[S-shape of light rays](#) (4)

[sawed orb](#) (31)

[semi-circular orb hole](#) (21)

[semi-circular orb veil](#) (14)

[semi-oval orb hole](#) (7)

[shape cloning in water drops](#) (2)

[shell-shape orb](#) (1)

[site for checking photo authenticity](#) (1)

[sky line](#) (3)

[sky orb with bright spot](#) (1)

[sky ring](#) (5)

[snake-like sky luminosity](#) (4)

[snowman motif](#) (7)

[Sony light metamorphosis photo](#) (2)

[speeding air orb](#) (761)

[speeding blue air orb](#) (197)

[speeding cyan air orb](#) (2)

[speeding green air orb](#) (3)

[speeding half orb](#) (2)

[speeding orange air orb](#) (26)

[speeding orbs crossed paths](#) (1)

[speeding ovoid](#) (1)

[speeding peach-colored air orb](#) (9)

[speeding pink air orb](#) (43)

[speeding purple air orb](#) (6)

Orb Pro

Authentic photos of unexplained wonders

Showing posts with label **water face effect**. [Show all posts](#)


Sunday, August 23, 2015

Water Wow

Photo date: August 22, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing pure, clean water drops falling against a mirror. We see quite a few orbs, some of which may be reflections in the mirror. These orbs won't win any beauty contests, but they sure seem to be pretty cheerful.



Posted by [Mark Mahin](#) at [7:17 AM](#) No comments: 

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, August 21, 2015

A Startling Smile

Photo date: August 20, 2015. Photographer: Mark Mahin.

The photo below shows a drop of pure, clean water I photographed while pouring ordinary water next to a featureless dark background. We see some strange "half eyes" that look like half of a human eye. We can even see a blue color in the "pupils."

Total Pageviews

267,113

About Me





 **Mark Mahin**
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- [Hugely Repeating Orb Motifs](#)
- [Hugely Recurring Orb Motifs](#)
- [Videos: Orb Patterns Realtime](#)
- [Video: A Paranormal Bonanza](#)
- [500 Mysterious Striped Orbs](#)
- [30+ Facts About Orbs](#)
- [My Spookiest Observations](#)
- [Video: "Haunted" Camera](#)
- [Videos: Orb Faces Real-time](#)
- [Video: Colorful Orb Swarms](#)
- [Videos of Speeding Orbs](#)



Posted by [Mark Mahin](#) at [8:07 AM](#) No comments:    

Labels: [half eyes in water drop](#), [orb eye detail](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Thursday, August 20, 2015

A Baffling Dozen

Photo date: August 18, 2015. Photographer: Mark Mahin.

In this photo showing a drip of pure, clean water, we see about 12 orbs that seem to be in a good mood. For similar photos, see my 228 posts labeled "water face effect."

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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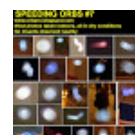
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► [2017](#) (1117)

► [2016](#) (1697)

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[Blue Orbs Keep Appearing at This Ceiling](#)



Posted by [Mark Mahin](#) at [8:12 AM](#) No comments:

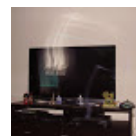
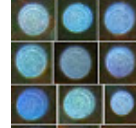


Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, August 16, 2015

Wet Wonders

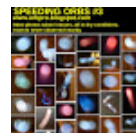
Photo date: August 15, 2015. Photographer: Mark Mahin.



[Is My TV Becoming a Spirit Box?](#)



[Recurring Patterns in Mysterious Orbs](#)



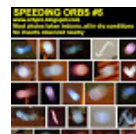
[A Poster of 48 Moving Orbs](#)



[Still More Ringed Orbs](#)



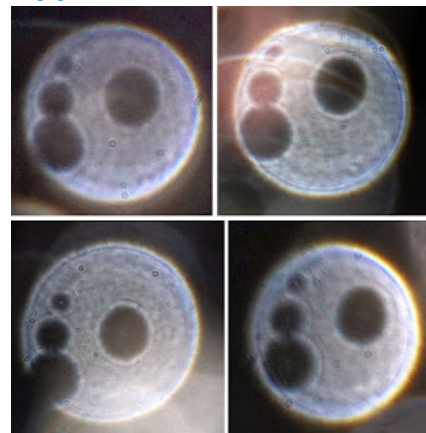
[An Orange Orb](#)



[Still More Speeding Orbs](#)

Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times



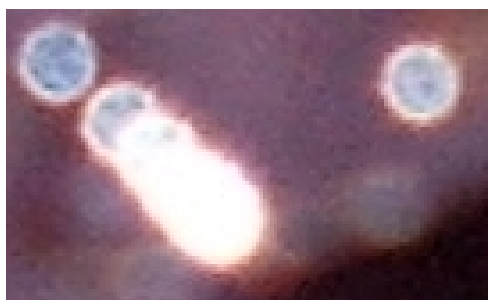
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The photo below shows a drip of pure, clean water photographed falling against a dark background. We see what looks like more than ten orb faces. See my posts labeled "water face effect" for 200+ similar photos. I have been seeing this effect whenever I have photographed water drops since October 2014.



Here's a closeup of part of the photo above.



Posted by [Mark Mahin](#) at [8:24 AM](#) [No comments:](#)

Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, August 12, 2015

Rainy Day Smiles

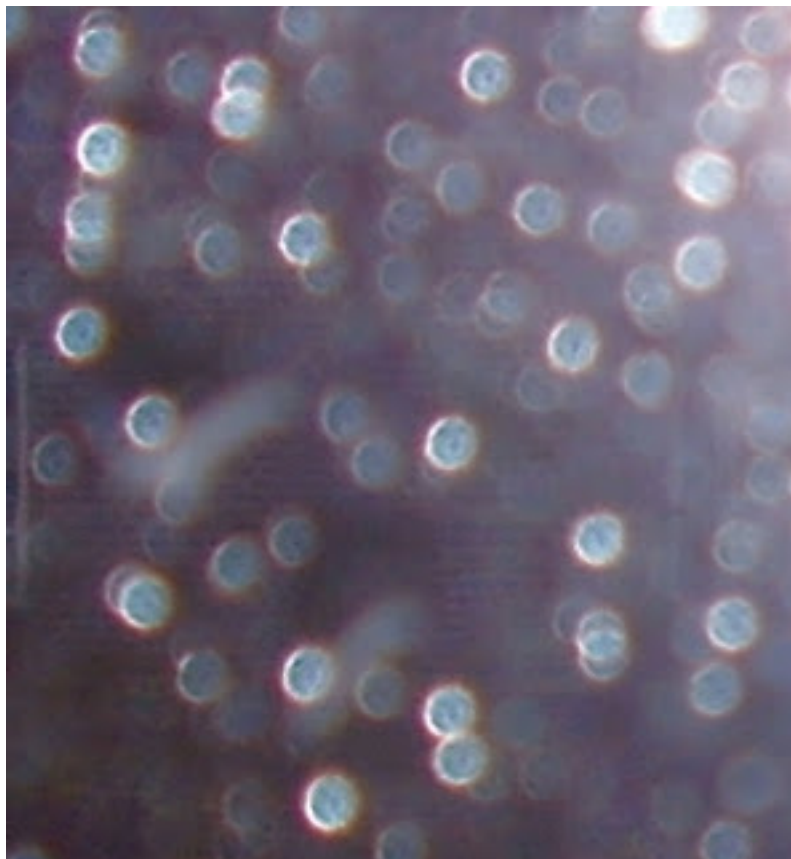
Photo date: April 20, 2015. Photographer: Mark Mahin.

The photo below shows a window pane on a rainy day. We see quite a few

Labels

- [3D-looking orb](#) (5)
- [a5000 photo](#) (277)
- [a6000 photo](#) (172)
- [A6100 photo](#) (116)
- [a6100 photos](#) (2)
- [air orb](#) (4026)
- [air orb double loop](#) (1)
- [air orb in Grand Central Station](#) (1097)
- [air orb in Central Park](#) (4)
- [air orb in Grand Central Station](#) (712)
- [air orb in New York Public Library](#) (14)
- [air orb in very clean air](#) (39)
- [air orb near cathedral](#) (36)
- [air orb near flag of France](#) (1)
- [air orb near Metropolitan museum](#) (10)
- [air orb near Metropolitan opera](#) (1)
- [air orb near New York Public Library](#) (10)
- [air orb near steeple](#) (31)
- [air orb near UN building](#) (13)
- [air orb near US flag](#) (137)
- [air orb quadruple turn](#) (2)
- [air orb single loop](#) (1)
- [air orb too distant to be dust](#) (74)
- [air orb too large to be dust](#) (89)
- [air orb turning back on itself](#) (3)
- [air orb undulation](#) (30)
- [air orb with animal face](#) (9)
- [air orb with concentric rings](#) (4)
- [air orb with double outer ring](#) (10)

orbs. These smiley orbs don't seem to be letting the dreary weather get them down.



Posted by [Mark Mahin](#) at [7:37 AM](#)

No comments:



Labels: [orb face](#), [orbs in water drops](#), [orbs on glass pane](#), [water face effect](#)

Tuesday, August 11, 2015

Happy-Looking Aquatic Duo

Photo date: January 23, 2015. Photographer: Mark Mahin.

In this previously unpublished photo of a drop of pure, clean water, we see two orbs that seem to have a cheerful expression. Above them is a very strange anomaly that looks rather like the head of a dog. This anomaly has three stripes of color -- orange, green, and blue. See my posts labeled "water face effect" for 225 other similar photos.

[air orb with face](#) (211)

[air orb with outer ring](#) (180)

[air orb with oval mark](#) (1)

[air orb with rainbow edge](#) (1)

[air orb with small ring](#) (14)

[air orb with triangle](#) (7)

[air orb with two shades of blue](#) (1)

[animal apparition](#) (9)

[animal face in orb](#) (16)

[animal face in water drop orb](#) (2)

[animal shape in orb](#) (2)

[anomalous dog](#) (1)

[anomalous figure](#) (57)

[apparition series](#) (2)

[apports](#) (8)

[arc-shaped orb motion](#) (2)

[arch-shaped orb veil](#) (1)

[arching of light rays](#) (1)

[arcs of light](#) (1)

[arrow shaped orb](#) (1)

[attempts to naturally explain moving orbs](#) (2)

[attempts to naturally explain orb colors](#) (1)

[attempts to naturally explain orb veils](#) (1)

[attempts to naturally explain orbs](#) (15)

[attempts to naturally explain striped orbs](#) (2)

[beam of light from sky](#) (1)

[bending of light rays](#) (63)

[bird apparition](#) (3)

[bitten orbs](#) (6)

[blockage factors](#) (1)

[blue air orb](#) (1479)

[blue green orb in water drop](#) (2)



Posted by [Mark Mahin](#) at [8:01 AM](#) No comments:



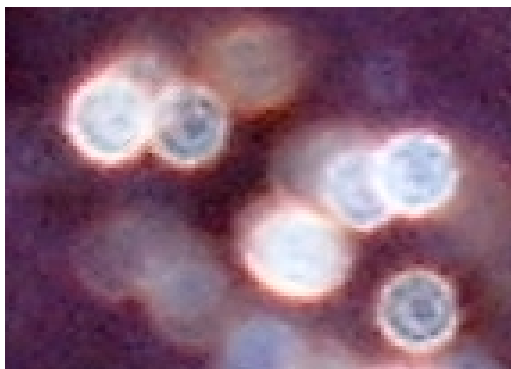
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, August 9, 2015

Bewildering Balls

Photo date: March 18, 2015. Photographer: Mark Mahin.

In this unaltered photo of a drop of a pure, clean water, we see several orbs that seem to be having a grand old time.



Click [here](#) to see a video showing 500 similar orbs in water drops and water drips.

Posted by [Mark Mahin](#) at [7:31 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Wednesday, August 5, 2015

The Bright and the Cute

Photo date: July 23, 2015. Photographer: Mark Mahin.

If you look closely at this photo of a drop of a pure, clean water, you can see (among some very bright-looking orbs) what looks like several cute orb faces (although some of them are partially blocked). For many similar photos, see

[blue orb aura](#) (2)

[blue orb crescent](#) (10)

[blue orb near water drop](#) (46)

[blue orb ring](#) (6)

[blue orb veil](#) (21)

[blue orb with red spot](#) (1)

[blue sky blob](#) (11)

[blue-gray air orb](#) (1)

[blue-green air orb](#) (7)

[blue-purple air orb](#) (9)

[books by Mark Mahin](#) (3)

[books on orbs](#) (2)

[bright air orb](#) (752)

[brown air orb](#) (3)

[bumpy air orb](#) (2)

[camera failure](#) (1)

[camera whiteout](#) (1)

[candy cane turn of light rays](#) (4)

[cape-like orb veils](#) (5)

[cardboard test](#) (41)

[Christmas-related orb](#) (65)

[circular orb veil](#) (4)

[color-changing orb](#) (2)

[composite orb face](#) (1)

[cone-like orb veils](#) (1)

[congruent orb veils](#) (70)

[crescent and star motif](#) (1)

[crop circles](#) (1)

[cross-like shape in sky](#) (1)

[cyan orb in water drop](#) (2)

[cyan-colored air orb](#) (20)

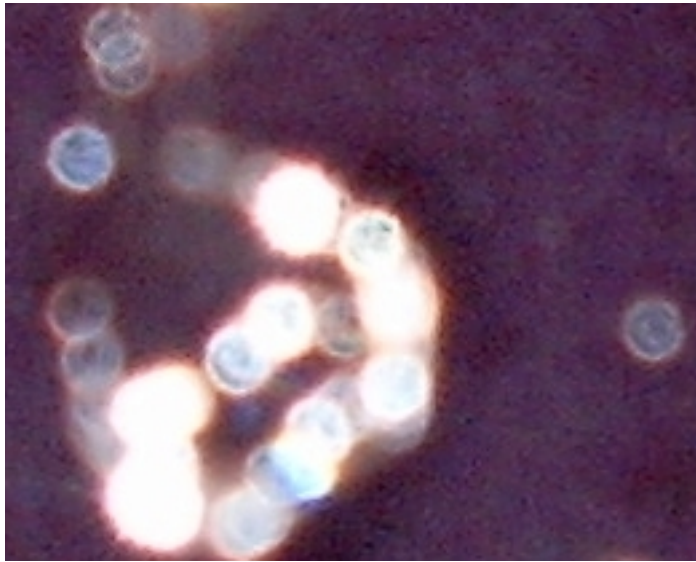
[dark crowd blob](#) (6)

[death-related visual phenomenon](#) (18)

[diamond shaped orb](#) (4)

[diamond shaped orb veil](#) (2)

[this](#) video showing 500 orb faces in water drops.



Posted by [Mark Mahin](#) at [7:52 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Tuesday, August 4, 2015

Perplexing Trio

Photo date: Oct 26, 2014. Photographer: Mark Mahin.

This previously unpublished photo from my backlog shows a drop of pure, clean water. We seem to see three orb faces.



[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

Posted by [Mark Mahin](#) at [7:37 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Monday, August 3, 2015

Anomalous Smiles

Photo date: April 22, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water. We see what looks like several orb faces smiling inside a water drop. It's another example of the astonishing [water face effect](#). See my posts labeled "water face effect" for 221 other examples.



Posted by [Mark Mahin](#) at [7:56 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Saturday, August 1, 2015

Paranormal Faces?

Photo date: July 23, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing ordinary drops of pure, clean water falling against a dark background. We see on the left some of the strange objects I call orb crescents. To the right we see seemingly ring-like objects like those that I have previously labeled as "orb donuts."

[ghostly apparition](#) (6)

[ghostly figure](#) (22)

[ghostly figure in window](#) (1)

[ghostly figures](#) (8)

[ghostly mist](#) (12)

[ghostly mist indoors](#) (16)

[giant orb](#) (1)

[giant purple air orb](#) (17)

[gradient color orb](#) (158)

[gradient color orb crescent](#) (1)

[gradually changing orb motif](#) (1)

[green air orb](#) (241)

[green orb near water drop](#) (23)

[green orb ring](#) (2)

[green orb stripe](#) (1)

[green orb veil](#) (4)

[green rays](#) (1)

[greenish-orange orb](#) (6)

[greenish-purple air orb](#) (39)

[half eyes in water drop](#) (1)

[half face](#) (2)

[half orbs](#) (32)

[half-ring in orb](#) (4)

[head apparition](#) (2)

[heart-shaped orb](#) (2)

[how to navigate this site](#) (1)

[inexplicable orb motion](#) (68)

[infinity symbol](#) (3)

[initials in water drop](#) (1)

[intersecting orb donuts](#) (2)

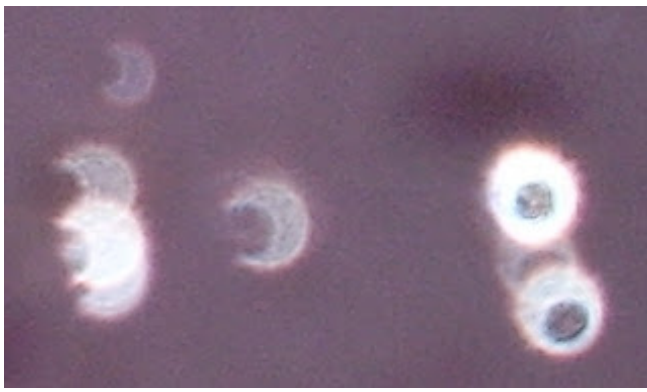
[intersecting rings in orb](#) (1)

[inverted Y orb motif](#) (8)

[lack of more orbs in bad outdoor air](#) (1)

[letter inside orb veil](#) (2)

[letters inside orb](#) (32)



But when we take a closeup look at the "holes" in these "donuts," we find that they look like dark images. The first one looks rather like an image of an animal. The second one looks rather like the face of a woman (tilted 45 degrees to the right). Below is a closeup cropped from the image above.



Posted by [Mark Mahin](#) at [7:47 AM](#)

No comments:



Labels: [orb crescent](#), [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

Wednesday, July 29, 2015

Speeding While Changing Colors?

[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)

Photo date: July 28, 2015. Photographer: Mark Mahin.

In this photo from yesterday showing a drop of pure, clean water, we seem to see two smiling orbs at the top. At the bottom of the drop, we see something almost as interesting. It looks rather like an orb that is moving in an arc motion, and changing colors as it moves. Or perhaps it is several orbs arranged in a way that mimics a single orb in motion. We will never know.



Posted by [Mark Mahin](#) at [7:25 AM](#)

No comments:



Labels: [orb centrifuge effect](#), [orb face](#), [orbs in water drops](#), [speeding water orb](#), [water face effect](#)

Monday, July 27, 2015

Orbs Chill Out in a Water Drop

Photo date: July 19, 2015. Photographer: Mark Mahin.

The photo below shows a drop of pure, clean water. We see at the top what looks a tranquil trio of orb faces. We also see what I frequently see when photographing water drops: a yellowish orb that seems to have a wispy aura like the outer gas around the sun. See my posts labeled "water face effect"

[multi-colored orb veil](#) (1)

[multi-colored striped orb](#) (15)

[multicolored orb ring](#) (3)

[number in orb veil](#) (1)

[number in water](#) (2)

[orange air orb](#) (224)

[orange green orb in water drop](#) (5)

[orange green orb near water drop](#) (2)

[orange orb aura](#) (10)

[orange orb crescent](#) (16)

[orange orb face](#) (2)

[orange orb in water drop](#) (38)

[orange orb near water drop](#) (136)

[orange orb ring](#) (4)

[orange orb veil](#) (63)

[orange orb veils](#) (3)

[orange orb with red spot](#) (1)

[orange striped orb](#) (1)

[orange yellow air orb](#) (1)

[orange-green air orb](#) (5)

[orange-green orb ring](#) (1)

[orange-pink air orb](#) (1)

[orange-purple orb](#) (1)

[orange-red air orb](#) (1)

[orange-yellow air orb](#) (2)

[orb holes](#) (1)

[orb 45 degree turn](#) (1)

[orb aligned with flag edge](#) (56)

[orb alignment](#) (315)

[orb and ghost movie](#) (3)

[orb and rainbow](#) (1)

[orb appearing at requested spot](#) (6)

[orb appearing with requested color](#) (1)

for 218 similar photos that seem to show orb faces in water drops.



Posted by [Mark Mahin](#) at [7:27 AM](#) No comments:



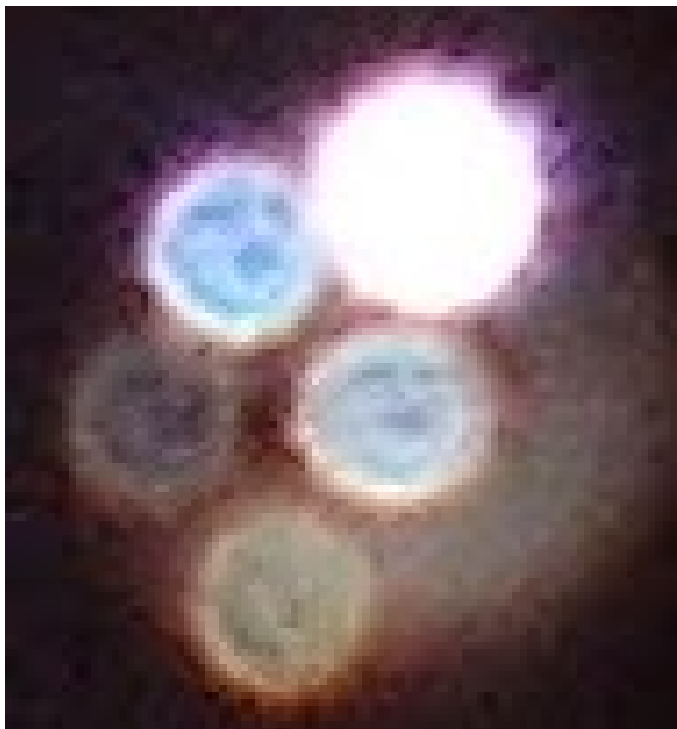
Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, July 24, 2015

Cheerful Orb Trio

Photo date: October 28, 2014. Photographer: Mark Mahin.

This previously unpublished backlog photo is from my first month of photographing orbs in drops of water. In a drop of pure clean water, we seem to see three orb faces, and the one on the top seems to have a wispy purple aura.



Posted by [Mark Mahin](#) at [7:31 AM](#) No comments:



Labels: [orb aura](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

[orb appearing with requested feature](#) (1)

[orb arch](#) (2)

[orb at bar](#) (3)

[orb at top of arch](#) (10)

[orb aura](#) (78)

[orb behind distant Christmas wreath](#) (5)

[orb behind wire](#) (1)

[orb Bezier curve motion](#) (1)

[orb bosoms](#) (11)

[orb bullseye](#) (1)

[orb cameo](#) (1)

[orb casting light](#) (2)

[orb centrifuge effect](#) (103)

[orb changing color](#) (3)

[orb circular motion](#) (3)

[orb claws](#) (2)

[orb color shift](#) (1)

[orb colors](#) (2)

[orb comet tail](#) (120)

[orb comet tail swarm](#) (1)

[orb crescent](#) (138)

[orb crescent face](#) (3)

[orb crescent radial symmetry](#) (7)

[orb curving motion](#) (11)

[orb disks](#) (3)

[orb donuts](#) (4)

[orb double alignment](#) (7)

[orb double right angle turn](#) (4)

[orb during eclipse](#) (4)

[orb eclipse](#) (5)

[orb eye detail](#) (39)

[orb face](#) (633)

[orb face within orb face](#) (1)

[orb faces on windows](#) (10)

[orb halfway in shadow](#) (1)

Drip Faces

In this photo of a drip of of pure, clean water, we seem to see 7 or 8 smiling faces.



Posted by [Mark Mahin](#) at [7:25 AM](#) No comments:



Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)

Sunday, July 19, 2015

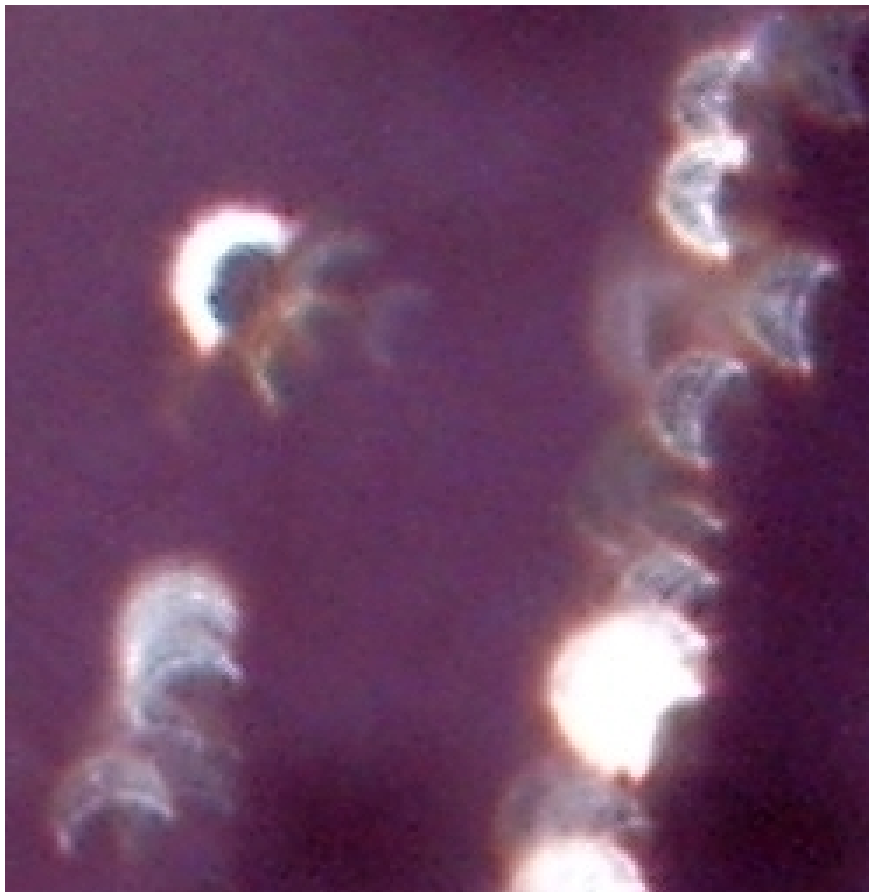
Crescent "Half Faces" in Water Drops

Photo date: July 3, 2015. Photographer: Mark Mahin.

I have many photos on this blog showing what looks like orb faces inside water drops, as you can see by looking at my 215 posts labeled "water face effect." I also have 26 photos showing crescent shapes in drops of pure clean water, in my posts labeled "orb crescent." The photo below shows a kind of overlap of these two things. We see on the top right what look like crescents, but we also seem to be able to see the left half of faces inside these crescents. When I took this photo, I was photographing nothing but pure,

- [orb hammers](#) (1)
- [orb head and shoulders motif](#) (5)
- [orb healing](#) (1)
- [orb hexagon](#) (2)
- [orb hole](#) (460)
- [orb hole polygon](#) (2)
- [orb hole positional bias](#) (68)
- [orb hook-like stripe](#) (4)
- [orb in American Museum of Natural History](#) (7)
- [orb in crystal ball](#) (1)
- [orb in mall](#) (1)
- [orb in Rockefeller Center](#) (9)
- [orb in tree](#) (2)
- [orb inside orb](#) (8)
- [orb line](#) (28)
- [orb lines](#) (2)
- [orb lollipops](#) (1)
- [orb mouth detail](#) (25)
- [orb moving against the wind](#) (9)
- [orb mushroom](#) (10)
- [orb near Chrysler Building](#) (30)
- [orb near Columbus Circle](#) (7)
- [orb near cross](#) (2)
- [orb near Empire State Building](#) (23)
- [orb near information window](#) (19)
- [orb near moon](#) (1)
- [orb near physical orb](#) (14)
- [orb near temple](#) (2)
- [orb near tinsel](#) (5)
- [orb near Waldorf Astoria hotel](#) (12)
- [orb nose detail](#) (5)
- [orb not blurred in blurred photo](#) (12)
- [orb notch](#) (5)

clean water drops falling against a dark background.



Posted by [Mark Mahin](#) at [7:26 AM](#)

No comments:



Labels: [half face](#), [half orbs](#), [orb crescent](#), [orb face](#), [orbs in water drops](#), [water face effect](#)

Friday, July 17, 2015

A Wet Cheery Crew

Photo date: July 15, 2015. Photographer: Mark Mahin.

The photo below shows a drop of pure, clean water that seems to have several orb faces inside it. It's another example of the astonishing [water face effect](#), shown in 214 posts on this blog labeled "water face effect."

[orb notches](#) (50)

[orb on banister](#) (10)

[orb on edge of photo](#) (1)

[orb on escalator](#) (1)

[orb on Mars](#) (1)

[orb on orb](#) (4)

[orb on roof](#) (42)

[orb on row of Grand Central lights](#) (63)

[orb on stairway](#) (8)

[orb over head](#) (1)

[orb pair](#) (19)

[orb parachutes](#) (1)

[orb pattern becoming less complex](#) (1)

[orb pattern growing more complex](#) (9)

[orb perched on window frame](#) (7)

[orb photos by others](#) (37)

[orb polygon](#) (3)

[orb protrusion](#) (1)

[orb rainbow swarm](#) (7)

[orb rays](#) (5)

[orb right angle turn](#) (52)

[orb ring](#) (95)

[orb row](#) (2)

[orb S-shape](#) (3)

[orb sandwiches](#) (1)

[orb seen in consecutive photos](#) (8)

[orb selective positioning](#) (271)

[orb shadow](#) (1)

[orb shields](#) (2)

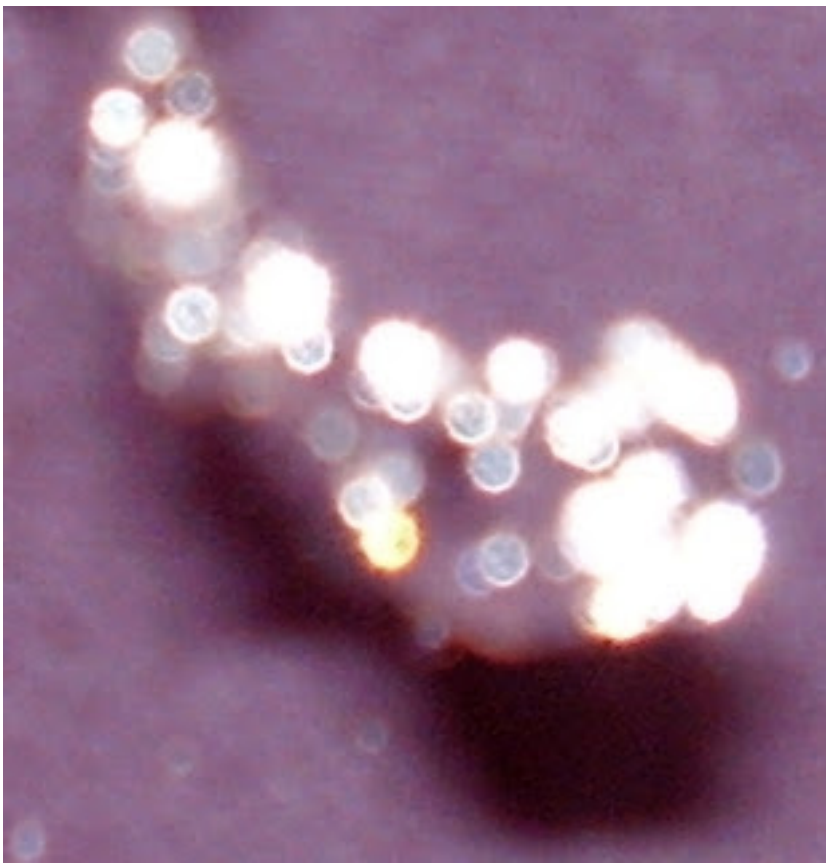
[orb silhouette](#) (1)

[orb squirt](#) (1)

[orb stairway](#) (1)

[orb string of pearls](#) (96)

[orb stripe with two lines](#) (2)



Posted by [Mark Mahin](#) at [7:54 AM](#) No comments:



Labels: [orbs in water drops](#), [water face effect](#)

Monday, July 13, 2015

The "Materialization" of the Orb Crescents

Photo date: July 13, 2015. Photographer: Mark Mahin.

The photo below was taken while photographing pure, clean water drops falling against a dark background. We see four types of anomalous things here. The largest are two hill-shaped objects I call orb veils (see my posts labeled "orb veils" for many similar examples). Also we have (at the top of the photo) what I call orb crescents. In the middle are some objects shaped like half moons. Then at the bottom of the photo we see three orbs that look as if they have faces.

At the top of the photo, the orb crescents look as if they are kind of materializing into existence out of nothing.

- [orb swarm \(137\)](#)
- [orb swords \(1\)](#)
- [orb symmetry \(1\)](#)
- [orb telepathy \(1\)](#)
- [orb totem pole \(1\)](#)
- [orb tower \(1\)](#)
- [orb triangles \(17\)](#)
- [orb triple alignment \(3\)](#)
- [orb twins \(2\)](#)
- [orb u-turn \(19\)](#)
- [orb V-shaped turn \(1\)](#)
- [orb veil behind orb \(1\)](#)
- [orb veil Bezier curve \(1\)](#)
- [orb veil outer membrane \(24\)](#)
- [orb veil radial symmetry \(1\)](#)
- [orb veil with concentric rings \(28\)](#)
- [orb veil with face \(2\)](#)
- [orb veil with internal circle \(45\)](#)
- [orb veil with internal cross \(1\)](#)
- [orb veil with internal diamond \(1\)](#)
- [orb veil with rainbow edge \(4\)](#)
- [orb veil with rainbow spot \(1\)](#)
- [orb veil with right angle \(11\)](#)
- [orb veil with shadow stripe \(5\)](#)
- [orb veil with straight line \(39\)](#)
- [orb veil with tail \(1\)](#)
- [orb veils \(277\)](#)
- [orb vertical bias \(50\)](#)
- [orb vertical tail \(6\)](#)
- [orb with blue smile \(1\)](#)
- [orb with brighter bottom \(1\)](#)
- [orb with central spot \(5\)](#)
- [orb with circular hole and oval hole \(5\)](#)
- [orb with diamond mark \(6\)](#)



Posted by [Mark Mahin](#) at [7:43 AM](#)

No comments:



Labels: [half orbs](#), [orb crescent](#), [orb face](#), [orb veils](#), [orbs in water drops](#), [water face effect](#)

Saturday, July 11, 2015

A Column of Grins

Photo date: December 4, 2014. Photographer: Mark Mahin.

In this unaltered photo of a drip of pure, clean water, we seem to see a column of cheerful orb grins.

[orb with diamond-shaped hole \(1\)](#)

[orb with five holes \(7\)](#)

[orb with four holes \(10\)](#)

[orb with glasses \(1\)](#)

[orb with green edge \(1\)](#)

[orb with hair \(1\)](#)

[orb with hole \(188\)](#)

[orb with hole and ring \(1\)](#)

[orb with internal arcs \(1\)](#)

[orb with letter \(42\)](#)

[orb with long tail \(5\)](#)

[orb with multiple colors \(3\)](#)

[orb with number \(16\)](#)

[orb with rainbow face \(2\)](#)

[orb with rectangular feature \(5\)](#)

[orb with rectangular hole \(5\)](#)

[orb with red feature near center \(2\)](#)

[orb with single big eye \(3\)](#)

[orb with six holes \(1\)](#)

[orb with small ring \(12\)](#)

[orb with spot \(29\)](#)

[orb with square \(2\)](#)

[orb with three holes \(68\)](#)

[orb with tongue \(2\)](#)

[orb with triangle \(9\)](#)

[orb with triangular eye \(1\)](#)

[orb with triangular hole \(6\)](#)

[orb with triple stripe \(1\)](#)

[orb with two holes \(157\)](#)

[orb zone theory \(20\)](#)

[orb zone theory debunked \(2\)](#)

[orbs and alien abductions \(1\)](#)

[orbs and near-death experiences \(2\)](#)

[orbs at Hall of Science \(1\)](#)



Posted by [Mark Mahin](#) at [6:55 AM](#) No comments:
 Labels: [orb face](#), [orbs in water drops](#), [water face effect](#)



- [orbs forming a letter](#) (2)
- [orbs forming a number](#) (3)
- [orbs forming right angle](#) (2)
- [orbs forming semi-circle](#) (2)
- [orbs general characteristics](#) (1)
- [orbs in high megapixel photos](#) (1)
- [orbs in water drops](#) (376)
- [orbs near Unisphere](#) (1)
- [orbs near wires](#) (8)
- [orbs on glass pane](#) (5)
- [orbs visible to naked eye](#) (18)
- [orbs with pear-shaped holes](#) (1)
- [orbs with small rings](#) (11)
- [orbs with two holes](#) (2)
- [outdoor night orb](#) (1446)
- [outdoor orb](#) (456)
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- [pac man orb](#) (1)
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- [paranormal transformation of inanimate object](#) (7)
- [particle size analysis](#) (1)
- [peach-colored air orb](#) (45)
- [phallic orb](#) (17)
- [photo summary](#) (3)
- [photo taken with higher focal length](#) (2)
- [photo uploaded directly from camera](#) (44)
- [photographic techniques for paranormal photography](#) (3)
- [photos suggesting a supernatural design effect](#) (380)
- [pie-like orb](#) (3)
- [pink air orb](#) (203)

Rings of Mystery

Photo date: July 9, 2015. Photographer: Mark Mahin.

The photo below was taken today while photographing drops of pure, clean water falling against a dark background. Below what looks like an orb with a smiling face, we see three mysterious ring-shaped things that I call (for lack of a better term) "orb donuts" or orb rings. I can think of no natural explanation as to why ring-shaped objects should be appearing when photographing falling water drops.



Posted by [Mark Mahin](#) at [1:44 PM](#)

No comments:



Labels: [orb face](#), [orb ring](#), [orbs in water drops](#), [water face effect](#)

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[pink and green orb](#) (2)

[pink and orange orb](#) (1)

[pink orb cluster](#) (1)

[pink orb in water drop](#) (2)

[Pinterest board of orb photos](#) (1)

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Orb Pro

Authentic photos of unexplained wonders

Wednesday, May 6, 2020

How to Photograph Paranormal Patterns

In this post I will give some basic tips on how to take the most important type of photos you see at this site. I will tell you how you can attempt to take photos of repeating orb patterns. Repeating orb patterns are of great interest when they show very distinctive and highly improbable characteristics repeating very often. In such cases it can become clear that we are seeing something that cannot be the result of mere coincidental repetitions of random physical characteristics. When orb patterns appear with a sufficient degree of repetition, and when highly distinctive physical characteristics appear over and over again in the orb photos of a single photographer (the type of repetition that would require a vastly improbable coincidence to occur by chance), then we have what can suggest a manifestation of some unseen purposeful intelligence, something of very high philosophical and spiritual importance.

I have photographed a vast number of such orb pattern repetitions, which you can see [here](#), [here](#) and [here](#) and by looking at the videos and photo slide shows [here](#) (one of which is two hours long). But in order for the world to pay proper attention to this important observational phenomenon, it will be very helpful if more photographers get such orb pattern repetitions and report their findings. Below I discuss two methods you can use to attempt to photograph repeating orb patterns.

Method 1: Attempting to Get Photos of Orb Patterns Appearing in Clean Dry Air

The most basic type of orb photography involves photographing in clean dry air, using no special technique, without having your camera on a platform. For such basic orb photography, all you need is a regular point-and-click camera with a flash. A \$100 camera will work just fine. For this type of photography, I use a Sony DSC-W830 camera. I have no reason to doubt that other cameras in the same price range will work just as well.

I can give the following general principles about basic orb photography:

1. Try not to photograph orbs in some very dusty place, although you need not be too fussy about photographing in some place that has zero dust. The idea that invisible dust particles in ordinary air can cause prominent orbs in photos is a groundless fantasy advanced by skeptics. The dust particles in ordinary air are between 100 and 1000 times too small to produce such an effect, as explained [here](#).
2. Try not to photograph orbs while pointing towards some very bright light such as the sun. This can produce lens flare, which can produce natural photo anomalies that might be mistaken for orbs.

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 **Mark Mahin**

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[Video: A Paranormal Bonanza](#)

[500 Mysterious Striped Orbs](#)

[30+ Facts About Orbs](#)

[My Spookiest Observations](#)

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[Videos: Orb Faces Real-time](#)

[Video: Colorful Orb Swarms](#)

[Videos of Speeding Orbs](#)

3. Try to photograph only in dry weather. Rain drops and snow flakes can be mistaken for orbs.
4. Make sure that your camera flashes when you try to take an orb photograph.

If you have not been able to get any orbs in your photos, I do not recommend that you spend more than 10 minutes a day trying to get such orbs. Just be patient. Try taking about 20 flash photos a day, ideally while thinking to yourself that you would like to get something you have never seen before. Persist at this activity for several weeks if you have no success.

If you are lucky your photos may start to show orbs with unusual features such as stripes or other distinctive features. Save any photos you get showing orbs with distinctive features. Look for pattern repetitions. Anyone getting a high degree of pattern repetition in the orbs they photograph should publish their photographs in some stable spot on the Internet. Also, if you get such pattern repetition, send me an email at marjinsopmar@gmail.com, so I can add your site or web page to the online [list](#) I keep of sites with notable orb photographs.

The pattern repetitions that I have got when photographing orbs in clean dry air (not photographing falling water drops) have been repetitions that occurred in a kind of "chronologically spread-out" manner. Usually I would notice the pattern repetitions only when checking photos taken during different days. Something may occur rather like this:

- (1) On one day I will notice an orb with a distinctive physical appearance, such as a very distinctive stripe shape.
- (2) Several days later or a week or two later I will notice another orb with the same distinctive physical appearance.
- (2) Several days later or a week or two later I will notice another orb with the same distinctive physical appearance.

Such a rather slow rate of pattern repetition is typical when I photograph in clean dry air, not photographing falling water drops. I will almost never get two instances of an orb pattern appearing in a single day when I am not photographing falling water drops. So if you get photos of orbs with distinctive characteristics, it is very important for you to save such photos, so that you can compare them with newer photos, looking for pattern repetitions. If you have a computer, you can keep all of your photos of orbs with distinctive characteristics in a single folder or directory. Then if you get a new pattern showing an orb with a distinctive characteristic, you can compare the new photo to your old orb photos, looking for a pattern repetition.

If you get a good pattern repetition, try to publish online side-by-side photos that allow people to see the similarity. Below is an example.

[Summary of This Blog](#)

[Frequently Asked Questions](#)

[Posters of the Paranormal](#)

[How to Do Orb Photography](#)

[Photographing Orb Patterns](#)

["Orbs=Dust" Idea Debunked](#)

[Paranormal Photos by Others](#)

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[Also Like Faces
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[A Striped Orb](#)

[Like Faces Looking
to the Left](#)

[Sixth Spooky Seven](#)

[A Four-Part Orb
Pattern](#)

[Repetition of the
"Ribbon and Ring"](#)



Using various tools that allow you to combine two or more photos into a grid, you can also create a grid like the one below, which can be useful to display any pattern you may have photographed more than twice:



Below is another example showing a "leaping dancer" pattern that repeated the next day:

- [Pattern](#)
- [Bottoms Missing](#)
- [Strange Orbs](#)
- [The Day's Two Two-Part Patterns](#)
- [A Green Orb](#)
- [A Three-Part Orb Pattern](#)
- [Strangely Striped](#)
- [Hues and Holes](#)
- [A Three-Part Orb Pattern](#)
- [Odd Hues](#)
- [A 49-Minute Video of My Camera Viewfinder When I P...](#)
- ["Tour" of the Orb Patterns](#)
- ["Little Hole and Big Hole" Pattern Persisted for H...](#)
- [Colorful Circles](#)
- [A Two-Part Orb Pattern](#)
- [Mystifying Manifestations](#)
- [Anomalous Apertures](#)
- [A Double-Striped Orb](#)
- [More Semi-Circular Orb Holes](#)
- [A Striped Orb](#)
- [A W-Shaped Indentation at Their Tops](#)
- [Rainbow Circles](#)
- [May Day Motif](#)
- [Baffling Backslash](#)
- ["Colon and Oval" Pattern Persisted for 500+ Photos](#)
- [Orb Colors](#)
- [A Five-Part Orb Pattern](#)
- [How to Photograph Paranormal Patterns](#)



Method 2: Photographing Falling Water Drops to Try to Get Repeating Orb Patterns

There is another technique for trying to get photos of orb patterns: the technique of trying to get such patterns while photographing falling water drops. I have had enormous luck at such a thing, as you can see by looking at the photo summary posts [here](#) and [here](#).

As I am just a run-of-the-mill type of guy no different from the average fellow, I know of no reason why other people should not be able to take astonishing water drop photos of the type I show on this blog. Below is a description of the technique you can use to try and get repeating orb patterns while photographing falling water drops.

1. Go to a table in your home such as a dinner table, and place something on it that you can use as a stable platform on which to place your camera. This platform might be a stack of books or a box about 6 inches in height. Place your camera on this little platform, so that it's about 6 inches above the table top.
2. Set your camera so that it will make flash photos every time. If the camera has a "burst" mode or "Sports action" setting, use that. Otherwise, use the "Auto" setting or "Macro" setting.
3. Just behind that platform on which your camera sits (farther away from you), place a bowl or pan or bin that will be used to catch falling water drops.
4. Just behind that, place a black cloth that will be used as a photo backdrop. A black shirt or black sweater works well. The blacker and less reflective the cloth, the better. Use an upright book or box to prop up the black cloth or shirt so that it reaches a height of about 12 inches (one third of a meter).
5. Get one of those portable water bottles that joggers and athletes use, the type that has a spout (or use a cleaned-out empty spice container, the type with several holes at the top).
6. Fill the water bottle with tap water.
7. Hold the bottle parallel to the table, and tilt it so that a few drops trickle out of the bottle's spout, into a bowl, pan or bin. As the water drops pour down slowly from the bottle's spout into the bowl or pan, take flash photos of the drops. Don't pour the water too fast. Pour just fast enough so that water drops slowly trickle out of the bottle's spout.

[Colorful Orbs](#)

[The Two-Part Pattern Became a Three-Part Pattern](#)

[Freaky "Faces"](#)

[The Pattern Grew More Complex](#)

[Stripey Strangeness](#)

[An Oval and Circle Pattern](#)

[A Double-Striped Orb](#)

[Like Surprised Faces](#)

[Striped Orbs](#)

[Conspicuous and Confounding](#)

[Day of the Orb Oval Holes](#)

[More Complex Than a Slanted Snowman](#)

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► [2019](#) (609)

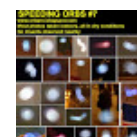
► [2018](#) (505)

► [2017](#) (1117)

► [2016](#) (1697)

► [2015](#) (1857)

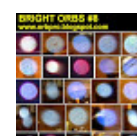
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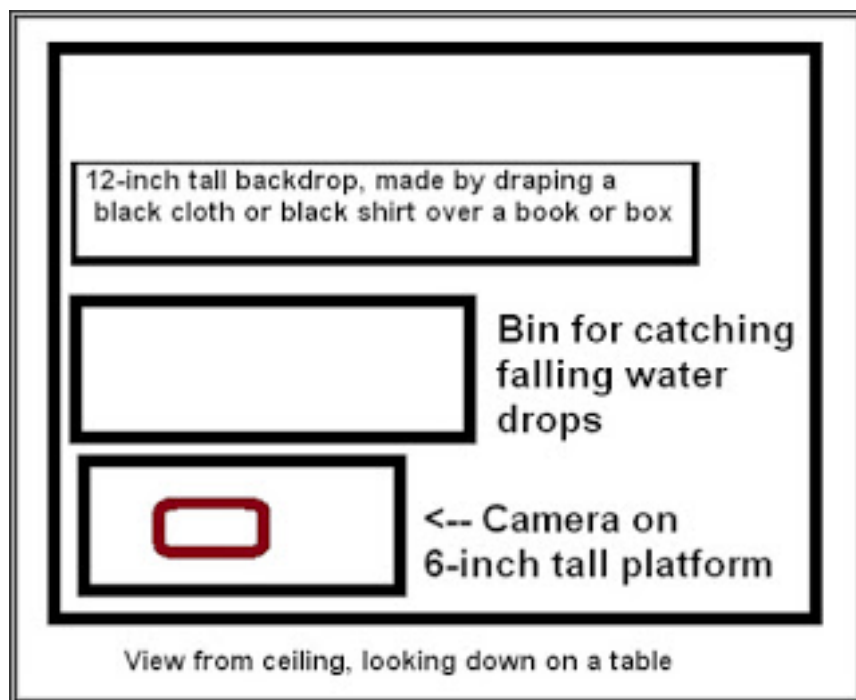


[More Green Orbs](#)



[35 Bright Orbs](#)

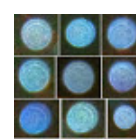
8. Adjust the positions so that the front end of the camera is about 5 inches from the stream of falling water drops.
9. After taking a set of photos (perhaps a few hundred), transfer the photos to your computer.
10. Examine the photos one by one.
11. Look for any interesting anomalies in your photos, particularly any that appear to have face-like details inside small orbs, orb holes, orb stripes, crescent shapes, or veil-like shapes. If you find something interesting, save that photo. You may want to use a photo cropping tool allowing you to save only a selected part of the photo.



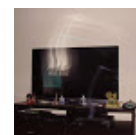
With some luck and persistence, you may find yourself getting startling photos like the one below.



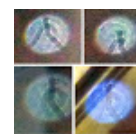
Or like the five-part pattern below:



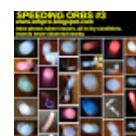
Blue Orbs Keep Appearing at This Ceiling



Is My TV Becoming a Spirit Box?



Recurring Patterns in Mysterious Orbs



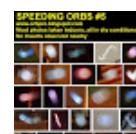
A Poster of 48 Moving Orbs



Still More Ringed Orbs



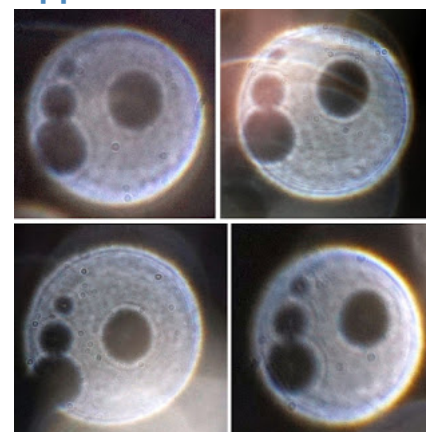
An Orange Orb



Still More Speeding Orbs

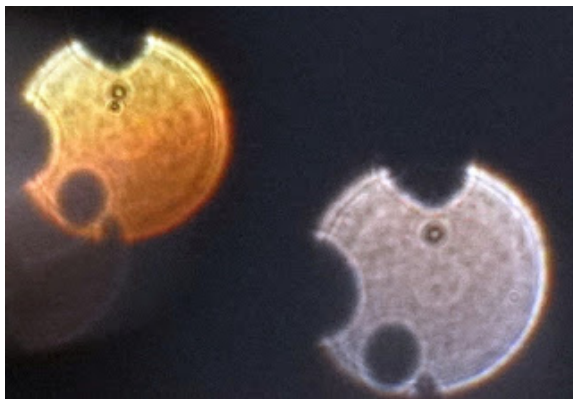
Featured Post

"Snowman and Sun" Motif Appeared 1000+ Times

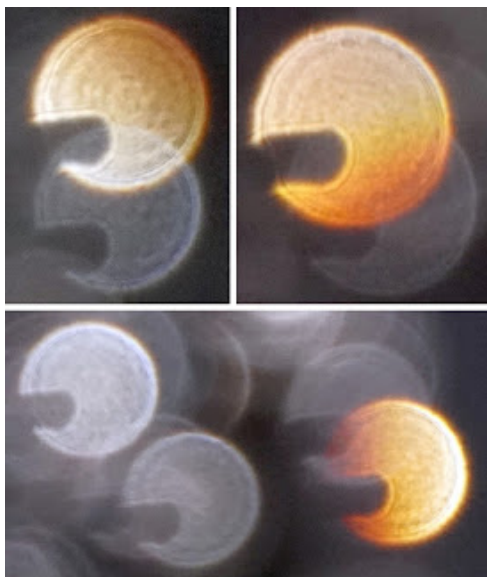


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Or like the strange pattern below:



Or something as colorful and startling as what we see below:



Or face-like details like we see below:

Labels

[3D-looking orb](#) (5)

[a5000 photo](#) (277)

[a6000 photo](#) (172)

[A6100 photo](#) (116)

[a6100 photos](#) (2)

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[air orb in Grand Central Station](#) (1097)

[air orb in Central Park](#) (4)

[air orb in Grand Central Station](#) (712)

[air orb in New York Public Library](#) (14)

[air orb in very clean air](#) (39)

[air orb near cathedral](#) (36)

[air orb near flag of France](#) (1)

[air orb near Metropolitan museum](#) (10)

[air orb near Metropolitan opera](#) (1)

[air orb near New York Public Library](#) (10)

[air orb near steeple](#) (31)

[air orb near UN building](#) (13)

[air orb near US flag](#) (137)

[air orb quadruple turn](#) (2)

[air orb single loop](#) (1)

[air orb too distant to be dust](#) (74)

[air orb too large to be dust](#) (89)

[air orb turning back on itself](#) (3)

[air orb undulation](#) (30)

[air orb with animal face](#) (9)

[air orb with concentric rings](#) (4)

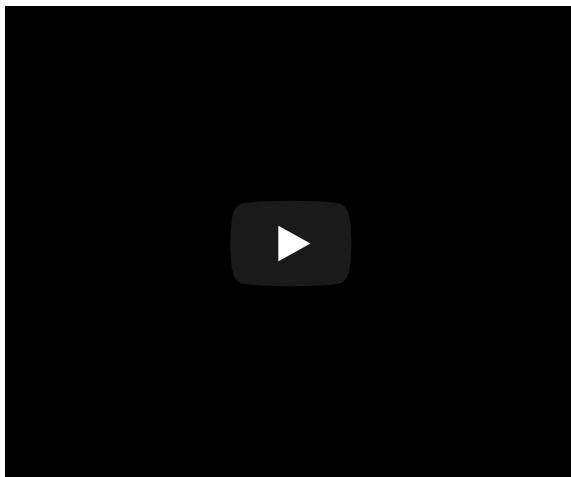
[air orb with double outer ring](#) (10)



A somewhat simplified way of doing the technique described above is to carefully watch your viewfinder as you photograph, and see whether you see any recurring anomaly. If you do not notice any recurring anomaly, do not bother to transfer the photos to your computer, and just delete the whole batch of photos you took during that photo session. I use such a simplified method when taking photos of falling water drops. If I failed to notice a repeating pattern appearing in my camera viewfinder as I photographed falling water drops, I will just delete the whole set of photos I took in a photo session, without bothering to transfer the photos to my computer.

I usually get some anomaly I cannot explain after taking about 5,000 photos of falling water drops, and I very often get results that seem worthy of publication after taking that many photos. But it is not very uncommon for me to take 10,000 or more consecutive photos (perhaps spread over two days) without getting any results I wish to publish on this blog. So if you are interested in trying to photograph repeating orb patterns, don't give up after taking only 1000 or 2000 photos. Wait until you've taken 15,000 or 20,000 photos before abandoning this activity because of a lack of success. It will help if you have a camera that works in "burst" mode or "sports" mode, allowing you to take multiple photos with a single press of the shutter button.

The video below shows an astonishing anomaly I once got when photographing falling water drops. The camera took about 300 photos by itself, in 13 separate bursts. I include the video here because it shows the basic setup I use when photographing falling water drops.



If your attempt to photograph anomalies fails, you can try switching to a

[air orb with face \(211\)](#)

[air orb with outer ring \(180\)](#)

[air orb with oval mark \(1\)](#)

[air orb with rainbow edge \(1\)](#)

[air orb with small ring \(14\)](#)

[air orb with triangle \(7\)](#)

[air orb with two shades of blue \(1\)](#)

[animal apparition \(9\)](#)

[animal face in orb \(16\)](#)

[animal face in water drop orb \(2\)](#)

[animal shape in orb \(2\)](#)

[anomalous dog \(1\)](#)

[anomalous figure \(57\)](#)

[apparition series \(2\)](#)

[apports \(8\)](#)

[arc-shaped orb motion \(2\)](#)

[arch-shaped orb veil \(1\)](#)

[arching of light rays \(1\)](#)

[arcs of light \(1\)](#)

[arrow shaped orb \(1\)](#)

[attempts to naturally explain moving orbs \(2\)](#)

[attempts to naturally explain orb colors \(1\)](#)

[attempts to naturally explain orb veils \(1\)](#)

[attempts to naturally explain orbs \(15\)](#)

[attempts to naturally explain striped orbs \(2\)](#)

[beam of light from sky \(1\)](#)

[bending of light rays \(63\)](#)

[bird apparition \(3\)](#)

[bitten orbs \(6\)](#)

[blockage factors \(1\)](#)

[blue air orb \(1479\)](#)

[blue green orb in water drop \(2\)](#)

different camera. My inexpensive old Olympus FE-100 produced water drop photos showing certain types of anomalies such as striped orbs and orb crescents. But for a long time such effects would never appear using my Sony A6000 camera. However that camera would occasionally produce abundantly other types of anomalies such as orbs with holes. Experimenting with a few digital cameras might increase your chance of success.

I do not recommend purchasing an expensive camera for the photography of falling water drops, unless you have got some interesting results with a less expensive camera. If you start to get interesting results with a point-and-click camera, and you want to move up to a high-quality camera like the ones I have used for my best photos of repeating orb motifs appearing during water drop photography, I recommend the Sony A6100 camera, with the HVL-F20M flash attachment.



The Sony A6100 with the HVL-F20M flash attachment

You really should avoid the Sony A5000, because its built-in flash may fail, leaving you without any ability to do the type of photography described here (since the Sony A5000 has no "flash shoe" allowing a flash attachment to be added). But the Sony A6000 and the Sony A6100 have a "flash shoe" unit, allowing you to plug in the HVL-F20M flash attachment if the built-in flash fails. Since I have experienced a catastrophic failure (after long use) that effectively caused my Sony A6000 to stop working, I cannot recommend that camera. But for the past several months, I have been putting the Sony A6100 camera (with the HVL-F20M flash attachment) to a real workout, taking 5000+ photos a day. This combo has worked beautifully for me for several months. I have no complaints about the Sony A6100, and I recommend it as an excellent camera that can be a real "workhorse."

If you don't get anything very interesting in your photos after a few attempts, keep trying. I get the stranger photographic anomalies in only a minority of the times I try to photograph water drops. Probably 70% of my photographic sessions do not produce content I publish on this blog. Persistence is the number one attribute required for success in photography of the mysterious or paranormal.

The phenomenon I get at unpredictable intervals when photographing falling water drops is a massive repetition of patterns, with many instances of a pattern repetition occurring in a single day. If this happens to you, it will be a different situation than the one I previously described when discussing photos you can take standing up in clean dry air. If you get the type of thing I get, there will be no need for you to compare your water drop photos of one day

- [blue orb aura](#) (2)
- [blue orb crescent](#) (10)
- [blue orb near water drop](#) (46)
- [blue orb ring](#) (6)
- [blue orb veil](#) (21)
- [blue orb with red spot](#) (1)
- [blue sky blob](#) (11)
- [blue-gray air orb](#) (1)
- [blue-green air orb](#) (7)
- [blue-purple air orb](#) (9)
- [books by Mark Mahin](#) (3)
- [books on orbs](#) (2)
- [bright air orb](#) (752)
- [brown air orb](#) (3)
- [bumpy air orb](#) (2)
- [camera failure](#) (1)
- [camera whiteout](#) (1)
- [candy cane turn of light rays](#) (4)
- [cape-like orb veils](#) (5)
- [cardboard test](#) (41)
- [Christmas-related orb](#) (65)
- [circular orb veil](#) (4)
- [color-changing orb](#) (2)
- [composite orb face](#) (1)
- [cone-like orb veils](#) (1)
- [congruent orb veils](#) (70)
- [crescent and star motif](#) (1)
- [crop circles](#) (1)
- [cross-like shape in sky](#) (1)
- [cyan orb in water drop](#) (2)
- [cyan-colored air orb](#) (20)
- [dark crowd blob](#) (6)
- [death-related visual phenomenon](#) (18)
- [diamond shaped orb](#) (4)
- [diamond shaped orb veil](#) (2)

with photos you took another day to find pattern repetitions. If you get the type of thing I get, you will see a massive and very obvious pattern repetition that occurs in a single photo session occurring on a single day.

When examining photos you took of falling water drops, do not spend time squinting at small photo details looking for some subtle orb pattern repetition that is not easily noticeable. Whenever I have got orb pattern repetitions when photographing falling water drops, the pattern was as "plain as the nose on my face" -- something that was very obvious and noticeable, the type of thing that almost anyone would have noticed when looking at the photos.

Publishing Your Results

If you get interesting repeating orb patterns, it is very important that you publish your results somewhere online. Also, please email me at marjinsopmar@gmail.com, giving me the URL where you have published your interesting results. Just as it is important to not throw away very high scores on ESP tests, but to publish such results, it is very important that any photographer publish his or her anomalous results if he or she photographs a very high degree of orb pattern repetition that is very hard or impossible to explain.

If you fail to get any interesting results after many photo sessions lasting a total of 10+ hours, I am interested in learning about such negative results, so drop me an email to tell me about such a lack of success if it occurs.

What Are Your Chances of Success?

Although I get repeating orb patterns with astonishing frequency (several times a week, typically) when I photograph falling water drops, I cannot estimate your chances of success when attempting to get photos of repeating orb patterns while photographing falling water drops, because I have no knowledge of anyone who failed after trying such a thing for many attempts. I have no idea whether dramatic repeating orb patterns would occur to 100% of the people who spent many hours photographing falling water drops, or whether such dramatic repeating orb patterns would appear to only some very tiny fraction of the people attempting such a thing. I do know that I have never had any feeling whatsoever that such a phenomenon is in any way arising from any power or special ability of my own. So I will not be the least bit surprised if I one day learn that the same phenomenon can occur to many other people who photograph falling water drops.

Postscript: By August 2020 I have experienced two different unrecoverable failures of the Sony A6100 camera, requiring me to buy the camera three different times during a period of 9 months. The failures each occurred after months of heavy-duty use (consisting of 6000+ photos per day). I can no longer give a very strong endorsement for this camera model. Put me down now merely as someone who loves the Sony A6100 except when it suddenly stops working.

The following are settings that you can use with the Sony A6100 to do the type of photography described above. Some of these settings facilitate the taking of thousands of photos in a single 1-hour session:

Quality/Image Size 1 (1/11):

File Format: JPEG

JPEG Quality: Standard

[dinosaur-like figure](#) (1)

[disk-shaped UFO](#) (2)

[distinctive orb seen repeatedly in same spot](#) (1)

[dolphin-headed orb](#) (1)

[double bending of light rays](#) (10)

[double flat-edged orb](#) (1)

[double levitation of TV letters](#) (1)

[double reflection orb face photos](#) (19)

[dragon apparition](#) (3)

[dripping light](#) (1)

[dust orbs](#) (5)

[ecto-mist](#) (18)

[ESP](#) (1)

[expanding orb](#) (2)

[experiments](#) (10)

[eye detail in orbs](#) (16)

[Facebook photo stream of orb photos](#) (1)

[faint half-ring in orb](#) (1)

[female face in orb](#) (3)

[finger-like orb indentations](#) (3)

[flag shape in water drop](#) (1)

[flattened orbs](#) (1)

[floating head](#) (4)

[floating non-circular face](#) (1)

[floating number](#) (1)

[flying insect](#) (3)

[folded orb](#) (1)

[four intersecting orbs](#) (1)

[four-part orb pattern](#) (1)

[frequently asked questions](#) (1)

[full spectrum camera photo](#) (1138)

[gap imagery](#) (5)

[ghost blob](#) (1)

[ghosting photographic effect](#) (45)

JPEG Image Size: S.6M
Aspect Ratio: 3/2
Quality/Image Size 2 (2/11):
High ISO NR: Off
Color Space: sRGB
Shoot Mode/Drive 1 (3/11):
Drive Mode: Cont. Shooting
AF1 (5/11):
Focus Mode: Continuous AF
Focus Area: Wide
AF Illuminator: Off
AF w/shutter: Off
Pre-AF: Off
AF2 (6/11):
AF Area Auto Clear: Off
Disp. cont. AF Area: On
Exposure (7/11):
Exposure Com: 0
ISO: ISO Auto
Metering Mode: Mutli
Face Priority in Multi...: Off
Exposure Step: 0.3EV
AEL w/shutter: Off
Flash (8/11):
Flash Mode: Fill-flash
Flash Comp.: 0.0
Exp. Comp. set: Ambient&Flash
Wireless Flash: Off
Red Eye Reduction: Off
Color/WB/Img. Processing (9/11):
White Balance: Auto
Priority Set in AWB: Standard
DRO/Auto HDR: D-Range Optimizer
Creative Style: Standard
Picture Effect: Off
Soft Skin Effect: Off
Focus Assist (10/11):
Focus Magnif Time: 2 Sec
Initial Focus Mag: x1.0
AF in Focus Mag: On
MF Assist: On
Shooting Assist (11/11):
Regist Faces Priority: Off
Smile Shutter: Off
Auto Object Framing: Off
Self-Portrait/time: On
Shutter/Steady Shot (4/9):
Silent Shooting: Off
Front Curtain Shutter: On
Release w/o Lens: Disable
Release w/o Card: Enable
SteadyShot: Off
Zoom (5/9)
Zoom Setting: Optical zoom only
Display/Auto Review 1 (6/9)
FINDER/MONITOR: Auto
Grid Line: Off

[ghostly apparition](#) (6)
[ghostly figure](#) (22)
[ghostly figure in window](#) (1)
[ghostly figures](#) (8)
[ghostly mist](#) (12)
[ghostly mist indoors](#) (16)
[giant orb](#) (1)
[giant purple air orb](#) (17)
[gradient color orb](#) (158)
[gradient color orb crescent](#) (1)
[gradually changing orb motif](#) (1)
[green air orb](#) (241)
[green orb near water drop](#) (23)
[green orb ring](#) (2)
[green orb stripe](#) (1)
[green orb veil](#) (4)
[green rays](#) (1)
[greenish-orange orb](#) (6)
[greenish-purple air orb](#) (39)
[half eyes in water drop](#) (1)
[half face](#) (2)
[half orbs](#) (32)
[half-ring in orb](#) (4)
[head apparition](#) (2)
[heart-shaped orb](#) (2)
[how to navigate this site](#) (1)
[inexplicable orb motion](#) (68)
[infinity symbol](#) (3)
[initials in water drop](#) (1)
[intersecting orb donuts](#) (2)
[intersecting rings in orb](#) (1)
[inverted Y orb motif](#) (8)
[lack of more orbs in bad outdoor air](#) (1)
[letter inside orb veil](#) (2)
[letters inside orb](#) (32)

Exposure Set Guide: On

Line View Display: Setting Effect ON

Display/Auto Review 2 (7/9)

Auto Review: 2 Sec

Network 1 (1/2)

Airplane Mode: Off

When doing photography of falling water drops with the Sony A6100, you should use a Drive Mode of Continuous Shooting: Hi+ (note the plus sign), an Image Quality of Standard, and an image size of only 6 megabytes, all of which seems to allow more photos to be taken in a shorter space of time.

The photo below shows the Sony A6100 while it was set to the settings given above:



The photo below shows the Shoot Mode screen set to settings that I use with the Sony A6100 when photographing falling water drops. You can get this screen by pressing the round Fn button on the lower right of the camera.



Below we see a type of water container that I use when doing this type of photography. You can obtain such a container by buying several types of spices, and cleaning out one of the containers.



[levitation of TV image \(37\)](#)

[light forms \(8\)](#)

[light metamorphosis \(108\)](#)

[light metamorphosis described \(1\)](#)

[light metamorphosis flash photo \(84\)](#)

[light metamorphosis in Grand Central \(28\)](#)

[light metamorphosis in New York Public Library \(3\)](#)

[light metamorphosis non-flash photo \(10\)](#)

[light rays falling and rising \(5\)](#)

[light rays folding \(12\)](#)

[light rays forming into letters \(1\)](#)

[light rays resembling Mobius strip \(1\)](#)

[light rays rising and falling \(2\)](#)

[light surge \(1\)](#)

[line in oval pattern \(1\)](#)

[little orb next to big orb \(15\)](#)

[lucid dreaming \(1\)](#)

[luminous line \(2\)](#)

[mandorla in water drops \(1\)](#)

[mask-like orbs \(1\)](#)

[mediums \(2\)](#)

[mind over matter experiments \(2\)](#)

[miscellaneous luminous anomalies \(54\)](#)

[miscellaneous paranormal events \(52\)](#)

[miscellaneous photographic anomaly \(19\)](#)

[mist orbs \(1\)](#)

[misty figures \(1\)](#)

[moving orbs seen by security cameras \(1\)](#)

[multi-colored air orb \(84\)](#)

[multi-colored orb crescent \(1\)](#)